2006 WRANGLER (TJ)









Jeep

CHRYSLER . PLYMOUTH . DODGE . JEEP

THE MOPAR DIFFERENCE

VIN PLATE DECODING INFORMATION

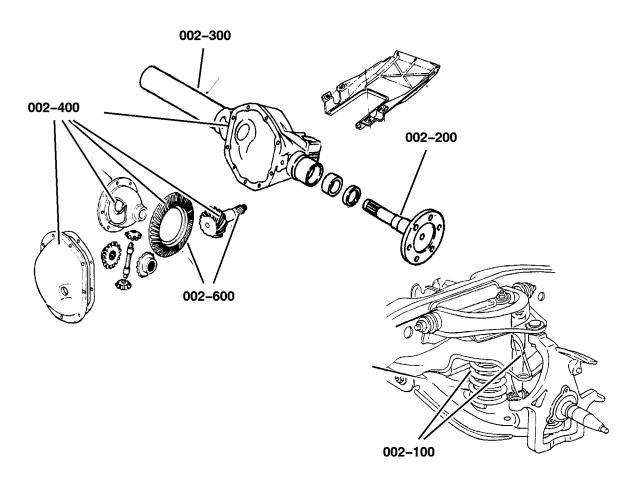
1	2	3	4	5	6	7	8	9	10	11	12 thru 17
Country	Assembler	Vehicle	GVWR	Vehicle	Series	Body	Engine	Check	Model	Assy.	Vehicle
of	Į	Type	& Pass	Line		Style	-	Digit	Year	Plant	Build
Origin			Safety								Sequence

The following table interprets the VIN Plate positions shown above:

Position	Interpretation	Codes = Description
1	Country of Origin	1 = Manufactured By DaimlerChrysler Corporation
2	Assembler	J = Jeep
3	Vehicle Type	4 = Multipurpose Passenger Vehicle
4	GVWR & Pass. Safety	D = 0 - 1360 kg (0 - 3000 lbs) E = 1360 - 1814 kg (3001 - 4000 lbs) F = 1815 - 2267 kg (4001 - 5000 lbs) G = 2268 - 2721 kg (5001 - 6000 lbs) H = 2722 - 3175 kg (6001 - 7000 lbs)
5	Vehicle Line	A = Wrangler (LHD) Y = Wrangler (LHD) 4x4 4 = Wrangler (RHD) Y = Wrangler 4x4 A = Wrangler 4x4 Left Hand Drive 4 = Wrangler 4x4 Right Hand Drive
6	Series	6 = Wrangler Rubicon 2 = Wrangler SE (Canada TJ SE) 5 = Wrangler Sahara 4 = Wrangler Sport / Unlimited 3 = Wrangler X
7	Body Style	9 = Open Body 9 = Open Body (77) 4 = TJ (78) 9 = TJ - 77
8	Engine	1 = 2.4L V4 DOHC (ED1) H = 2.5L Gas Leaded (EPE) P = 2.5L Gas Unleaded (EPE) V = 4.0L Gas Leaded (ERH) S = 4.0L Gas Unleaded (ERH) S = 4.0L Gas Unleaded (ERH) S = 4.0L Gas Unleaded ERH) S = 4.0L V6 (ERH)
9	Check Digit	0 = Check Digit
10	Model Year	6 = 2006
11	Assembly Plant	P = Toledo #2
12 thru 17	Vehicle Build Sequence	Model Year Assembly Sequence

Group – 002

Front Suspension & Drive

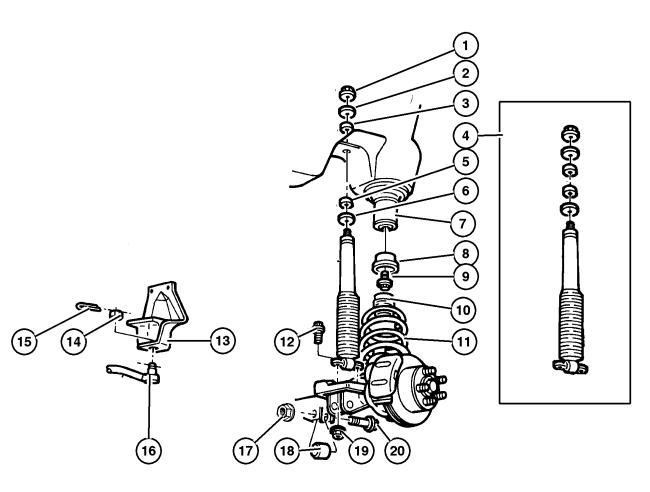


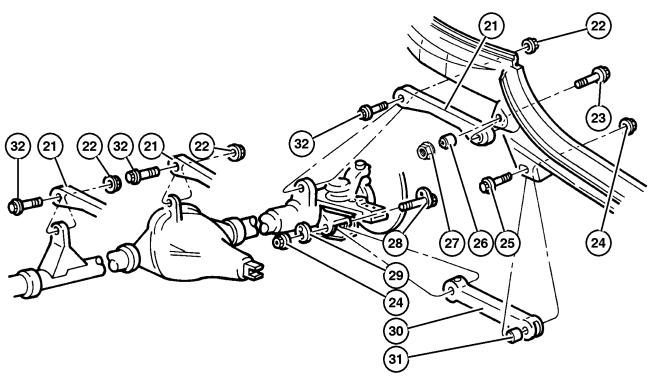
002-100 Front Suspension	002–200 Front Axle Drive Shafts	002–300 Front Axle Housing	002–400 Front Axle Assembly
O COMPANY OF THE PARK OF THE P			
002–600 Front Axle Differential			

GROUP 2 - Front Suspension & Drive

Illustration Title	Group-Fig. No
Front Suspension	
Suspension, Front Spring with Control Arms and Track Bar	Fig. 002-110
Bar, Front Sway	Fig. 002-120
Front Axle Drive Shafts	
Shafts, Front Axle	Fig. 002-210
Front Axle Housing	
Housing,Front Axle,4 Wheel Drive	Fig. 002-310
Front Axle Assembly	
Axle Assembly,Front,4 Wheel Drive	Fig. 002-410
Front Axle Differential	
Differential,Front Axle,Without [DSE]	Fig. 002-610
Differential,Front Axle,With [DSE]	Fig. 002-620
Front Axle Locker Hose & Wiring	Fig. 002-630

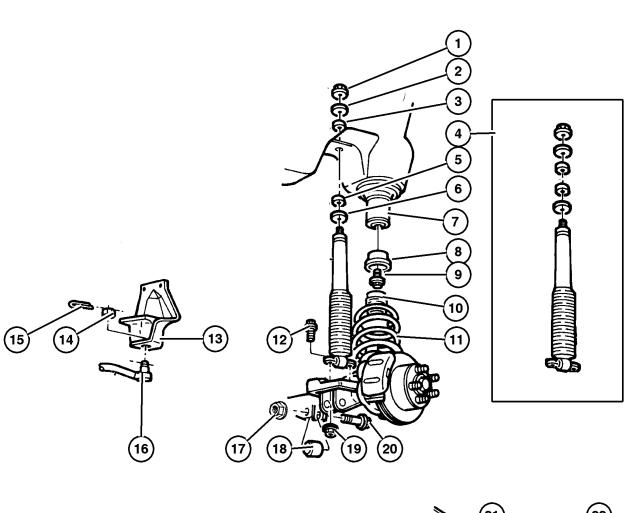
Suspension, Front Spring with Control Arms and Track Bar Figure 002-110

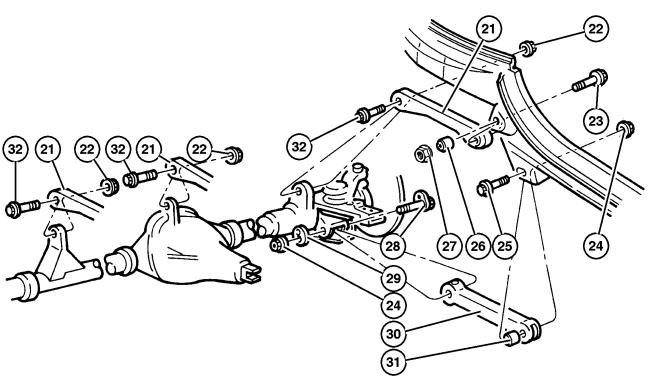




ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sal	les Codes;								
[XDC]= I	Frame - Export,	Unique							
[ZBE] Th	nrough [ZPJ]= S	pring S	ales Code	es which wil	I be found	on Vehicle	dentificat	ion Nu	mber [VIN] Sales Code Listing.
1	6502 556	2							NUT, Hex, M10-1.5, Shock Mounting
									Upper
2	5200 5574	2							RETAINER, Shock Absorber, Shoc
									Mounting, Upper
3	5208 7768	2							GROMMET, Shock Absorber, Shock
									Mounting, Upper
4									SHOCK ABSORBER PACKAGE,
									Suspension, Front
	5114 318AB	2		H, L, M,	77, 78				•
				Р					
	5174 153AA	2		S	77, 78				
5	5208 7769	2			77, 78				GROMMET, Shock Absorber, Lowe
6	5200 5575	2			, -				RETAINER, Shock Absorber, Lowe
7	5208 7767	2							ISOLATOR, Spring, Upper
8	5208 7635	2							CUP, Jounce Bumper
9	6100 402	2							BOLT, Hex Head, M10x35, Jounce
3	0100 402	_							Bumper Cup, Mounting
10	52059 740AA	2							BUMPER, Jounce
11	32039 740AA								SPRING, Front Coil
11	50000 407AD	4							
	52088 127AB	1							[ZBE,ZPE]
	52088 128AB	1							[ZBF,ZPF]
	52088 129AB								[ZBG,ZPG]
	52060 130AA								[ZBH,ZPH]
40	52060 131AA								[ZBJ,ZPJ]
12	6502 555	4							BOLT, M8x1.25x30, Shock Mountin
									Lower
13									BRACKET, Track Bar, Purchase
									Frame, (NOT SERVICED) (Not
									Serviced)
14	6034 358	1							NUT, Hex, .50-20, Track Bar,
									Mounting
15									PIN, Cotter, M4x40.00, (NOT
									SERVICED) (Not Serviced)
16									BAR, Track
	5208 8430	1	U		77				
	5208 8432	1	J						
17									NUT, Hex Flange Lock, M10x1.5
	6506 264AA	1	J						Track Bar To Axle, Mounting
006 Wrang ERIES	gler (TJ) ———— LINE		R	ODY		ENGINE			TRANSMISSION
H =HIGHLIN L =LOWLIN M =MEDIUN P =PREMIU S =SPORT	NE J=JEEP - E U=JEEP - M		7	77 =OPEN BOD 78 =OPEN BOD		ED1=2.4	IL 4 Cyl DOHO OL Power Tech		PI Eng. DDD=5-Speed HD Man. Trans.

Suspension, Front Spring with Control Arms and Track Bar Figure 002-110





	PART	1	1	,	1	1			
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6502 696	1	U		77				Track Bar To Axle, Mounting
18									BUSHING, Track Bar
	5208 8431	1	U		77				
		1	J						
19	6101 695	4							NUT, Hex Flange Lock, Shock
									Mounting, Mounting
20	6505 549AA	1							SCREW, Track Bar to Axle,
									Mounting
21									ARM, Control
	52059 623AA	. 2							With [XDC] with Bushings, Upper
	5208 7711	2							Without [XDC] with Bushings,
									Upper
22	1150 6007	2							NUT, Hex Flange, M10x1.5, UCA to
									Axle, Mounting
23	6503 085	2							BOLT, Hex Flange Head, M10x1.
									50x78.20, UCA to Frame, Mounti
24	6502 698	4							NUT, Hex Flange Lock, LCA to
									Frame or Axle, Mounting
25	6506 033AA	2							BOLT, Hex Flange Head, M14x2.
									0x105, LCA to Frame, Mounting
26	5208 7852	2							BUSHING, Control Arm
27	6503 648	2							NUT AND RETAINER, Hex Flange
									Lock, m8x1.25, UCA to Frame,
									Mounting
28	6504 238	2							BOLT AND WASHER, Hex Head,
									M14 x 2.00 x 111.6, LCA to Axle
									Mounting
29	6504 236	2							WASHER, M14, LCA to Axle,
				<u> </u>					Mounting
30									ARM, Control
	52059 622AB	2							With [XDC] with Bushings, Lower
	52088 654AB	2							Without [XDC] with Bushings,
									Lower
31	5208 8433	4	-	H, L, M,	-		-		BUSHING, Control Arm, Lower
				Р					
32	6505 154AA	2							BOLT, UCA to Axle, Mounting

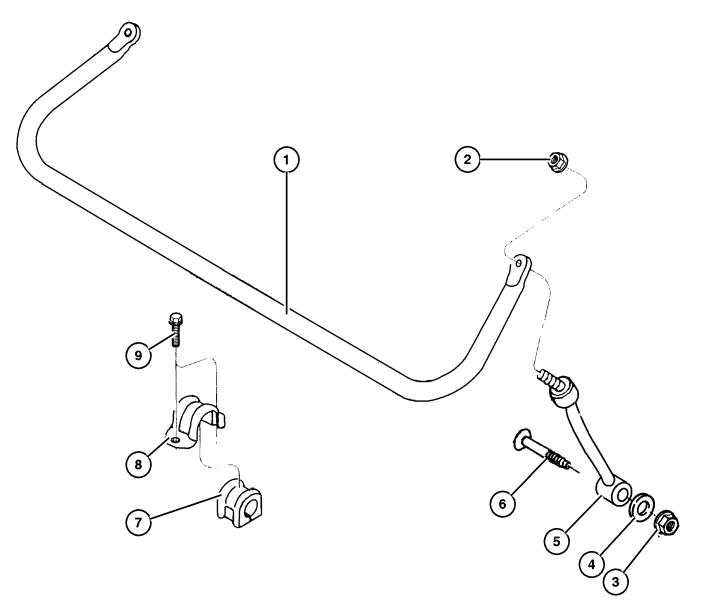
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.



PART	ı '	1	1	1	1	1		
NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5208 7824	1							STABILIZER BAR, Front Suspension
6502 979	2							NUT AND WASHER, Hex, M10x1.5,
								Sway Bar to Link, Mounting
6502 697	2							NUT, Hex Flange Lock, M12x1.75,
								Sway Bar Link To Axle, Mounting
6504 558	2							WASHER, Sway Bar Link To Axle,
								Mounting
52087 771AB	2							LINK, Sway Eliminator, Sway Bar to
								Axle
6505 465AA	2							SCREW, Truss Head, M12x1.75x70
								Sway Bar Link to Axle, Mounting
5208 8378	2							BUSHING, Sway Bar
5203 7710	2							RETAINER, Sway Bar, Mounting
6102 037AA	4							SCREW AND WASHER, Hex Head
								M10x1.50x35, Sway Bar Retainer,
								Mounting
	5208 7824 6502 979 6502 697 6504 558 52087 771AB 6505 465AA 5208 8378 5203 7710	NUMBER QTY 5208 7824 1 6502 979 2 6502 697 2 6504 558 2 52087 771AB 2 6505 465AA 2 5208 8378 2 5203 7710 2	NUMBER QTY LINE 5208 7824 1 6502 979 2 6502 697 2 2 6504 558 2 52087 771AB 2 2 6505 465AA 2 5208 8378 2 2 5203 7710 2	NUMBER QTY LINE SERIES 5208 7824 1 6502 979 2 6502 697 2 2 6504 558 2 2 52087 771AB 2 2 6505 465AA 2 2 5208 8378 2 2 5203 7710 2 2	NUMBER QTY LINE SERIES BODY 5208 7824 1 6502 979 2 6502 697 2 2 6504 558 2 2 52087 771AB 2 2 5208 8378 2 2 5203 7710 2 2	NUMBER QTY LINE SERIES BODY ENGINE 5208 7824 1 6502 979 2 6502 697 2 2 6504 558 2 2 52087 771AB 2 2 5208 8378 2 2 5203 7710 2 2	NUMBER QTY LINE SERIES BODY ENGINE TRANS 5208 7824 1 6502 979 2	NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM 5208 7824 1 6502 979 2

2006 Wrangler (TJ) SERIES

SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

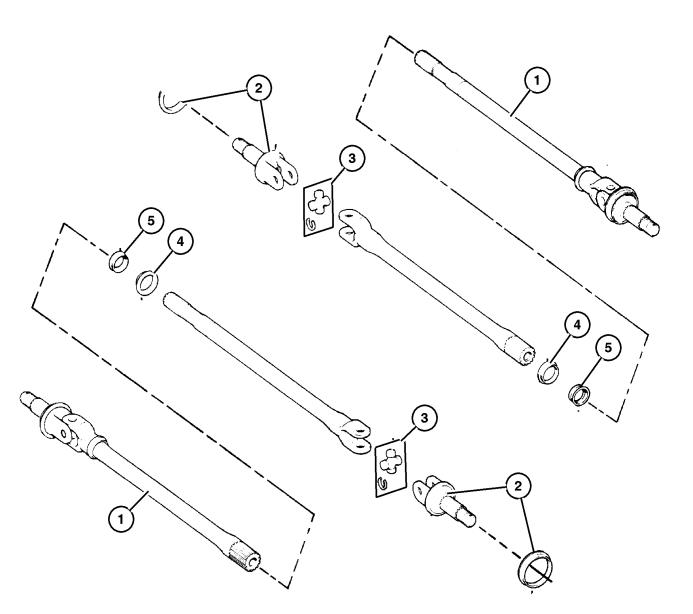
LINE J =JEEP - 4WD U =JEEP - 4WD (RHD) BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Note:Sales Codes;

[BGA]=Brakes - Power Front Disc/Rear Drum

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



BGK]=E	Brakes - 4-Whee	l Anti-lo	ck		
BRW]=	Brakes - 4-Whee	l Disc			
1					SHAFT, Axle
	4874 302	1	J		[BGA], Right
	4874 303	1	J		[BGA], Left
	4874 306	1	J		[BGK], Right
	4874 307	1	J		[BGK], Left
	5083 666AA	1	J		[BRW], Right
	5083 667AA	1	J		[BRW], Left
	4874 302	1	U	77	[BGA], Right
	4874 303	1	U	77	[BGA], Left
	4874 306	1	U	77	[BGK], Right
	4874 307	1	U	77	[BGK], Left
2					SHAFT, Axle
	8350 0184	1	J		[BGA], Right or Left
	4728 984	1	J		[BGK], Right or Left
	5083 666AA	1	J		[BRW], Right
	5083 667AA	1	J		[BRW], Left
	8350 0184	1	U	77	[BGA], Right or Left
	4728 984	1	U	77	[BGK], Right or Left
3					U JOINT, Front Axle
	4137 757	1	J		[BGA,BGK], Right or Left
	5083 670AA	1	J		[BRW], Right or Left
	4137 757	1	U	77	[BGA,BGK], Right or Left
4					SLINGER, Oil
	4882 135	2	J		[BGA,BGK]
	5083 669AA	2	J		[BGW]
	4882 135	2	U	77	[BGA,BGK]
5					SEAL, Axle Drive Shaft
	4874 477	2	J		[BGA,BGK]
	5014 852AA	2	J		[BRW]
	4874 477	2	U	77	[BGA,BGK]

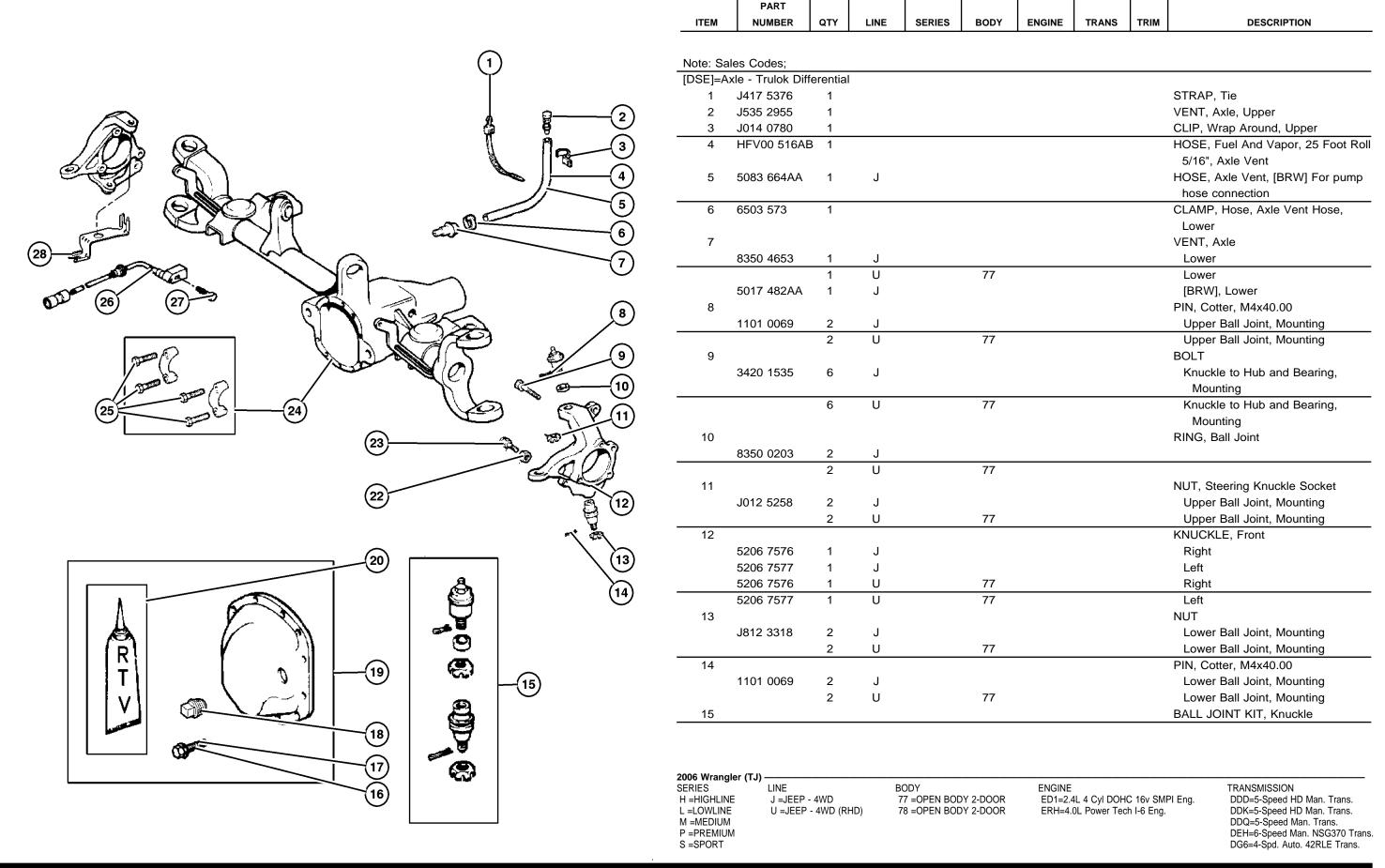
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

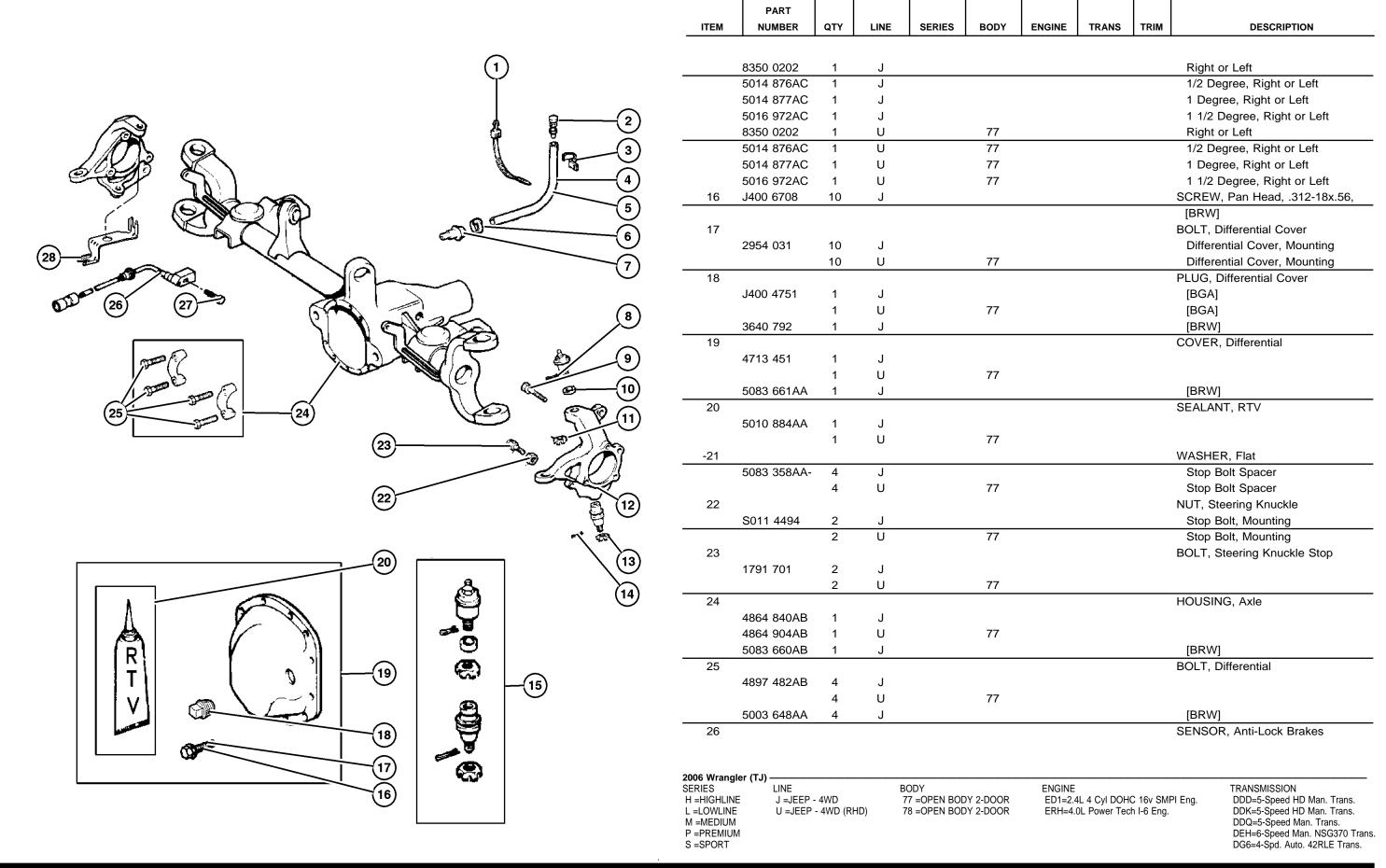
BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

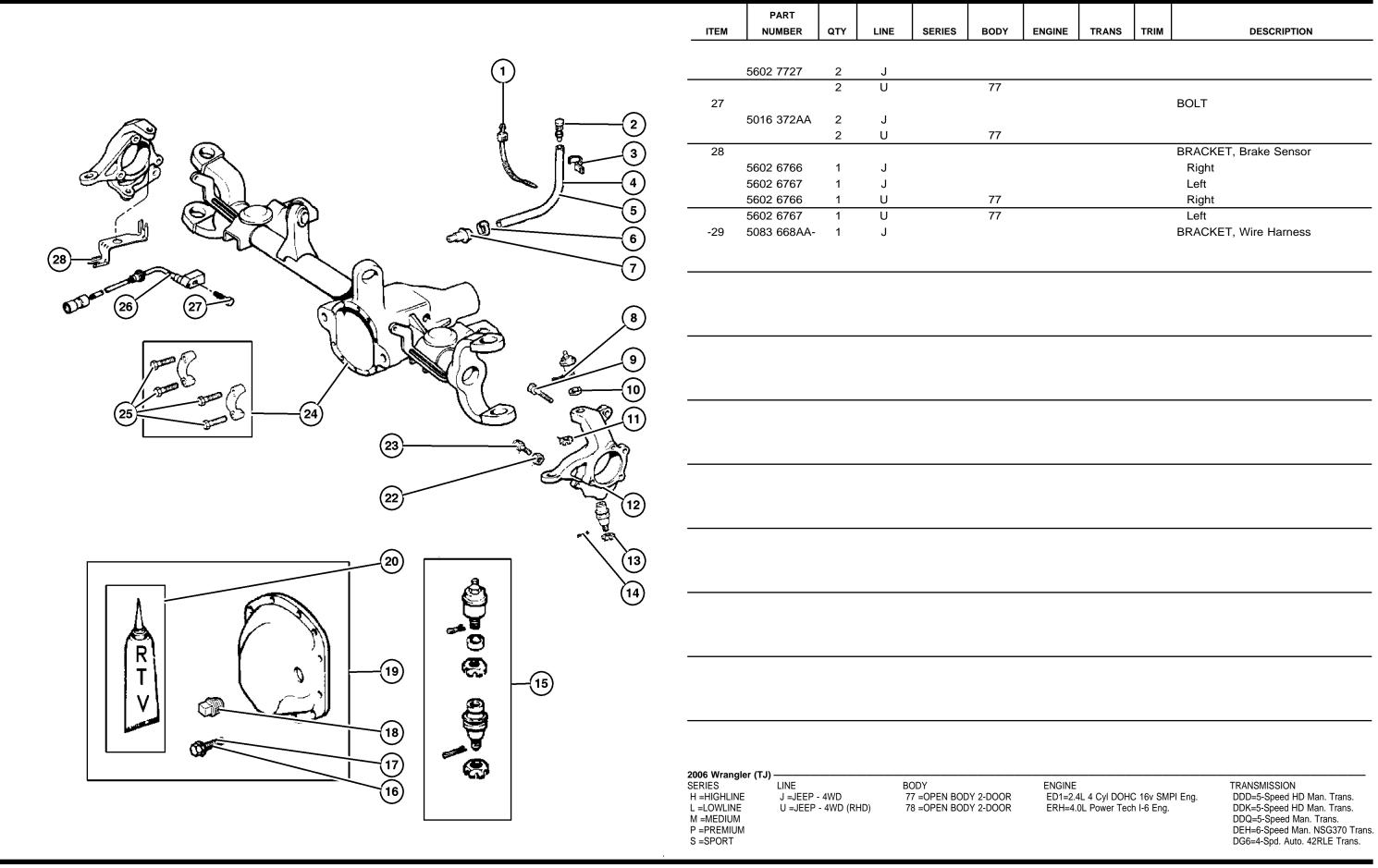
Housing, Front Axle, 4 Wheel Drive Figure 002-310



Housing, Front Axle, 4 Wheel Drive Figure 002-310



Housing, Front Axle, 4 Wheel Drive Figure 002-310



Axle Assembly, Front, 4 Wheel Drive Figure 002-410

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	s Codes;	D. 4 . F	N N444	/O.4.C.N.A.N.A.					
=	e,Front,Heavy e Ratio - 3.73	-	ana M44/	216IVIIVI					
-	e Ratio - 3.73 e Ratio - 4.10								
_	le Ratio - 3.07								
	e Ratio - 4.56								
SE]=Axlo	e - Trulok Diff	erential	I						
1									AXLE, Service Front
4	4864 841AC	1	J						[DME] With Tag 52099200AE,
									52111033AF
,	5083 662AC	1	J						[DMF,DJC,DSE,BRW] With Tag
	4064 050AD	4							52104434AE
	4864 852AB	1	J						[DMM] With Tag 52099198AE, 52099227AF
!	5086 618AA	1	J						[DMU] With Tag 52104675AB
	4882 337AB	1	Ü		77				[DME] With Tag 52099450AF,
									52114188AA
4	4882 155AB	1	U		77				[DMM] With Tag 52099454AF,
									52114187AA

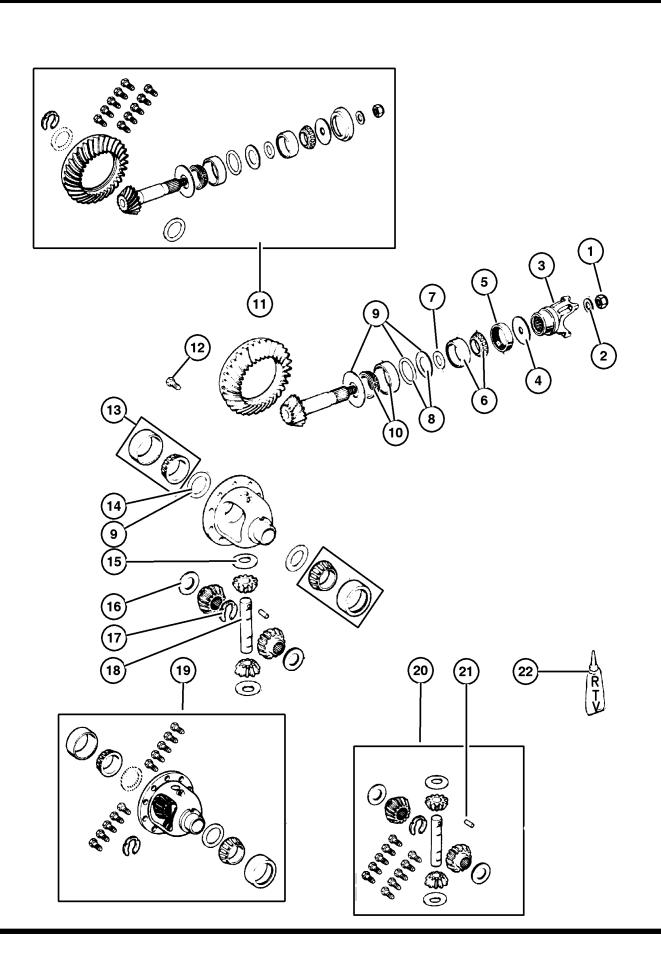
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ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	les Codes;								
DME]=A	xle Ratio - 3.73	3							
DMM]=A	xle Ratio - 3.0	7							
DMU]=A	xle Ratio - 4.56	6							
DSE]=A	xle - Trulok Diff	ferential							
1									NUT, Pinion Yoke
	1791 575	1	J						[DME,DMU] Without Washer
	5017 755AA	1	J						[DMM] With Washer
	1791 575	1	U		77				[DME] Without Washer
	5017 755AA	1	U		77				[DMM] With Washer
2									WASHER, Pinion Yoke
	1791 576	1	J						[DME,DMU]
		1	U		77				[DME]
3									YOKE, Axle
	8350 3388	1	J						
		1	U		77				
4									SLINGER, Drive Pinion
	4031 974	1	J						[DMM,DMU]
_		1	U		77				[DMM,DMU]
5	5070 470 A A								SEAL, Drive Pinion
	5072 473AA	1	J						
_		1	U		77				
6									BEARING, Drive Pinion
	5252 508	1	J						Bearing and Cup, Front
		1	U		77				Bearing and Cup, Front
7	4004 045AD	4							SPACER
	4864 845AB	1	J		77				Crush
0		1	U		77				Crush
8	5017 139AA	1	J						SHIM, Drive Pinion Bearing
	5017 139AA				77				[.052"]
	E017 140	1	U		77				[.052"]
	5017 140AA	1	J		77				[.053"]
	5017 141AA	1 1	U		77				[.053"]
	5017 141AA	1	J		77				[.054"]
	5017 142AA	1 1	U		77				[.054"] [.055"]
	JUIT 142AA	1	N N		77				
	5017 143AA	1 1	J		11				[.055"]
	5017 143AA	1	U		77				[.056] [.056"]
	5017 144AA	1			11				[.056]
	JUIT 144AA	1	U J		77				[.057] [.057"]

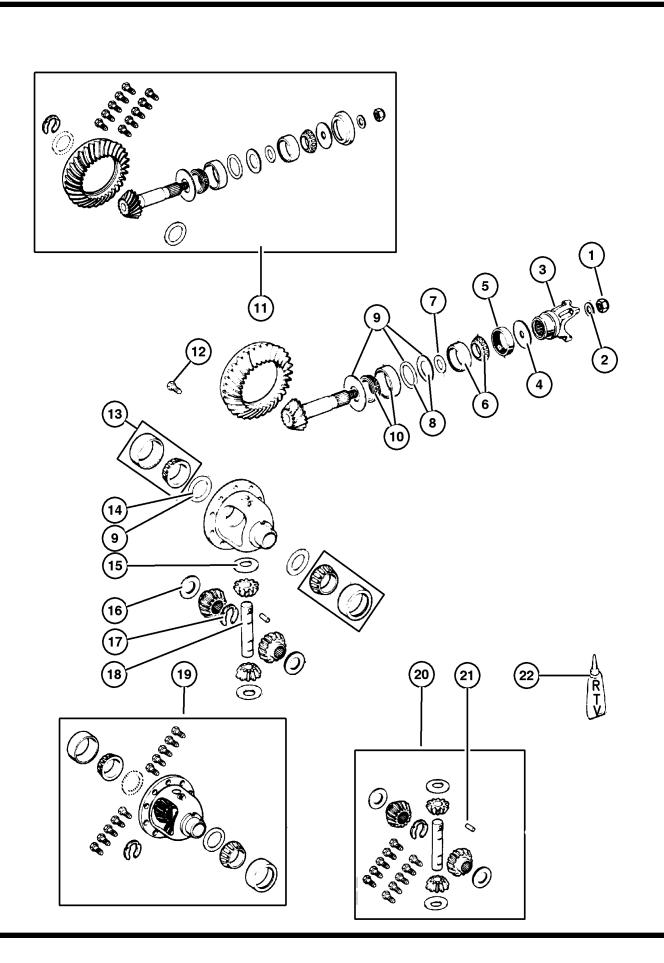
2006 Wrangler (TJ)

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77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5017 145AA	1	J						[.058"]
		1	U		77				[.058"]
	5017 146AA	1	J						[.059"]
		1	U		77				[.059"]
	5017 149AA	1	J						[.060"]
		1	U		77				[.060"]
	5017 150AA	1	J						[.061"]
		1	U		77				[.061"]
	5017 151AA	1	J						[.062"]
		1	U		77				[.062"]
	5017 152AA	1	J						[.063"]
		1	U		77				[.063"]
	5017 153AA	1	J						[.064"]
		1	U		77				[.064"]
	5017 154AA	1	J						[.065"]
		1	U		77				[.065"]
	5017 155AA	1	J						[.066"]
		1	U		77				[.066"]
	5017 156AA	1	J						[.067"]
		1	U		77				[.067"]
9									SHIM KIT, Differential
	5017 134AA	1	J						Contains Items 8,14
		1	U		77				Contains Items 8,14
10									BEARING, Drive Pinion
	J812 6499	1	J						Bearing and Cup, Rear
		1	U		77				Bearing and Cup, Rear
11									GEAR KIT, Ring And Pinion
	5073 246AA	1	J						[DME]
	5072 997AB	1	J						[DMM]
	5086 617AA	1	J						[DMU]
	5073 246AA	1	U		77				[DME]
	5072 997AB	1	Ū		77				[DMM]
12			-						SCREW, Drive Gear
	5252 503	10	J						•
		10	Ū		77				
13		-	-		-				BEARING, Differential
	J812 6500	1	J						Consist of 2 Bearings and 2 Cups
	321- 0000	<u>·</u> 1	U		77				Consist of 2 Bearings and 2 Cups
14		•	J						SHIM, Differential Bearing
• •	5017 218AA	1	J						[.109"]
	3017 Z10AA	1	U		77				[.109"]
		ı	U		11				[.108]

2006 Wrangler (TJ)

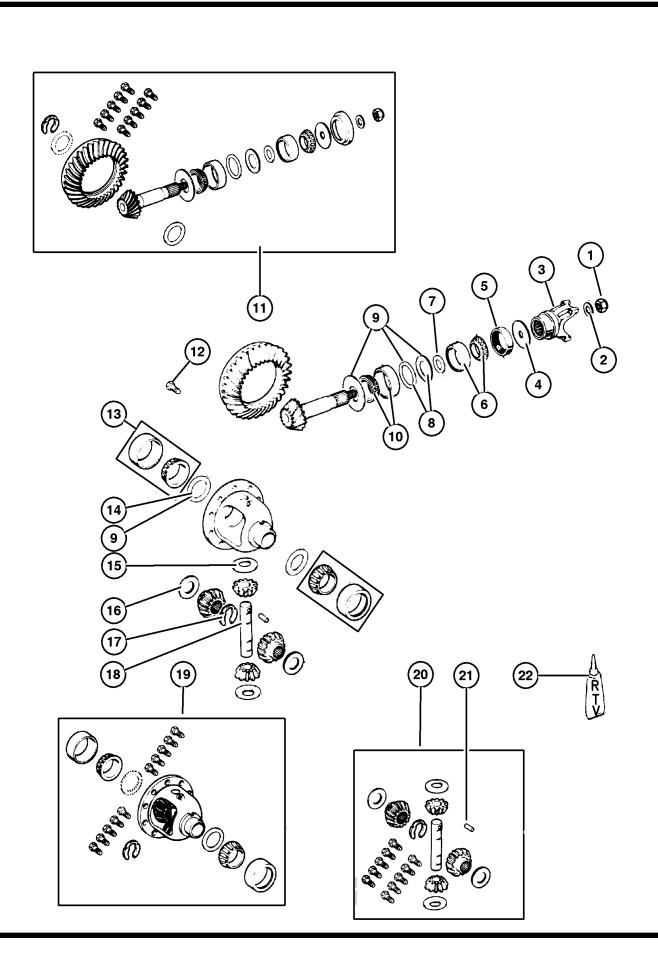
SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5017 219AA	1	J						[.110"]
		1	U		77				[.110"]
	5017 220AA	1	J						[.111"]
		1	U		77				[.111"]
	5017 221AA	1	J						[.112"]
		1	U		77				[.112"]
	5017 222AA	1	J						[.113"]
		1	U		77				[.113"]
	5017 223AA	1	J						[.114"]
		1	U		77				[.114"]
	5017 224AA	1	J						[.115"]
		1	U		77				[.115"]
	5017 225AA	1	J						[.116"]
		1	U		77				[.116"]
	5017 226AA	1	J						[.117"]
		1	U		77				[.117"]
	5017 227AA	1	J						[.118"]
		1	U		77				[.118"]
	5017 228AA	1	J						[.119"]
		1	U		77				[.119"]
	5017 229AA	1	J						[.120"]
		1	U		77				[.120"]
	5017 230AA	1	J						[.121"]
		1	U		77				[.121"]
	5017 231AA	1	J						[.122"]
		1	U		77				[.122"]
	5017 232AA	1	J						[.123"]
		1	U		77				[.123"]
	5017 233AA	1	J						[.124"]
		1	U		77				[.124"]
	5017 234AA	1	J						[.125"]
		1	Ü		77				[.125"]
	5017 235AA	1	J						[.126"]
		<u>·</u> 1	U		77				[.126"]
	5017 236AA	1	J						[.127"]
	30 200/01	1	Ü		77				[.127"]
	5017 237AA	1	J		• •				[.128"]
	2011 201701	<u>'</u> 1	U		77				[.128"]
	5017 238AA	1	J		• •				[.129"]
	2011 2007 01	1	Ü		77				[.129"]
	5017 239AA	1	J						[.130"]

2006 Wrangler (TJ) SERIES

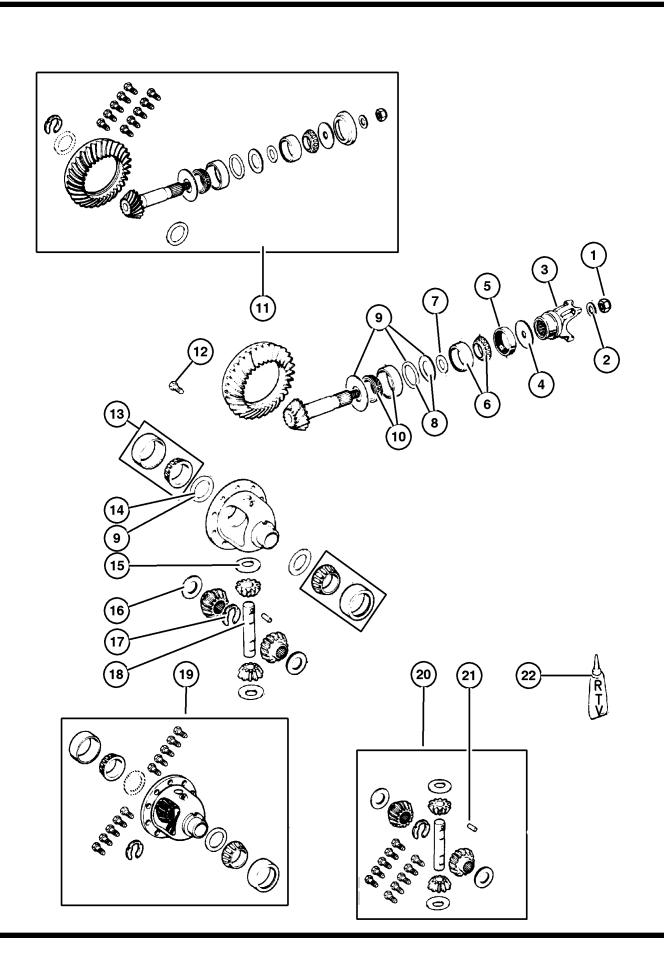
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.





	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	U		77				[.130"]
	5017 240AA	1	J						[.131"]
		1	U		77				[.131"]
	5017 241AA	1	J						[.132"]
		1	U		77				[.132"]
	5017 242AA	1	J						[.133"]
		1	U		77				[.133"]
	5017 243AA	1	J						[.134"]
		1	U		77				[.134"]
	5017 244AA	1	J						[.135"]
		1	U		77				[.135"]
	5017 245AA	1	J						[.136"]
		1	U		77				[.136"]
	5017 246AA	1	J						[.137"]
		1	U		77				[.137"]
	5017 247AA	1	U		77				[.138"]
		1	J						[.138"]
	5017 248AA	1	J						[.139"]
		1	U		77				[.139"]
	5017 249AA	1	J						[.140"]
		1	U		77				[.140"]
	5017 250AA	1	J						[.141"]
		1	U		77				[.141"]
	5017 251AA	1	J						[.142"]
		1	U		77				[.142"]
	5017 252AA	1	J						[.143"]
		1	U		77				[.143"]
	5017 253AA	1	J						[.144"]
		1	U		77				[.144"]
	5017 254AA	1	J						[.145"]
		1	U		77				[.145"]
	5017 255AA	1	J						[.146"]
		1	U		77				[.146"]
	5017 256AA	1	J						[.147"]
		1	U		77				[.147"]
	5017 257AA	1	J						[.148"]
		1	U		77				[.148"]
15									WASHER, Pinion Gear
	J812 0831	1	J						Thrust
		1	U		77				Thrust
16									WASHER, Side Gear

2006 Wrangler (TJ) SERIES

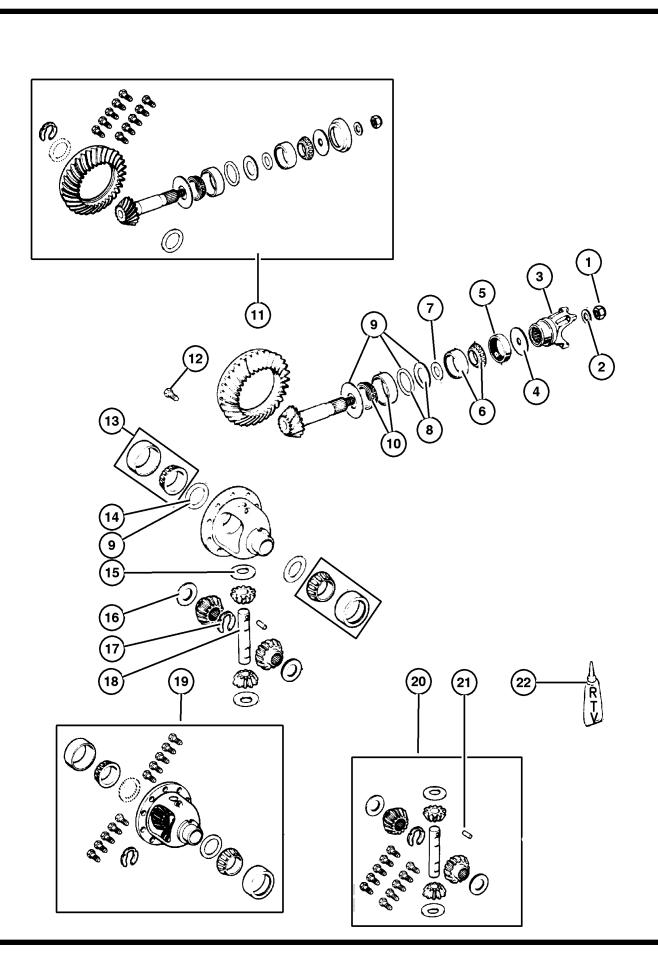
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
	J813 3724	2	J						Thrust
		2	U		77				Thrust
17									SNAP RING, Front Axle Shaft
	4137 739	2	J						
		2	U		77				
18									SHAFT, Differential
	5003 840AA	1	J						
		1	U		77				
19									CASE, Differential
	5252 582	1	J						[DMM]
		1	U		77				[DMM]
	5252 590	1	J						[DME,DMU]
		1	U		77				[DME]
20									GEAR KIT, Center Differential
	5252 591	1	J						
		1	U		77				
21									PIN, Differential Shaft
	1791 563	1	J						
		1	U		77				
22									SEALANT, RTV
	5010 884AA	1	J						
		1	U		77				

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

ITEM

PART

NUMBER

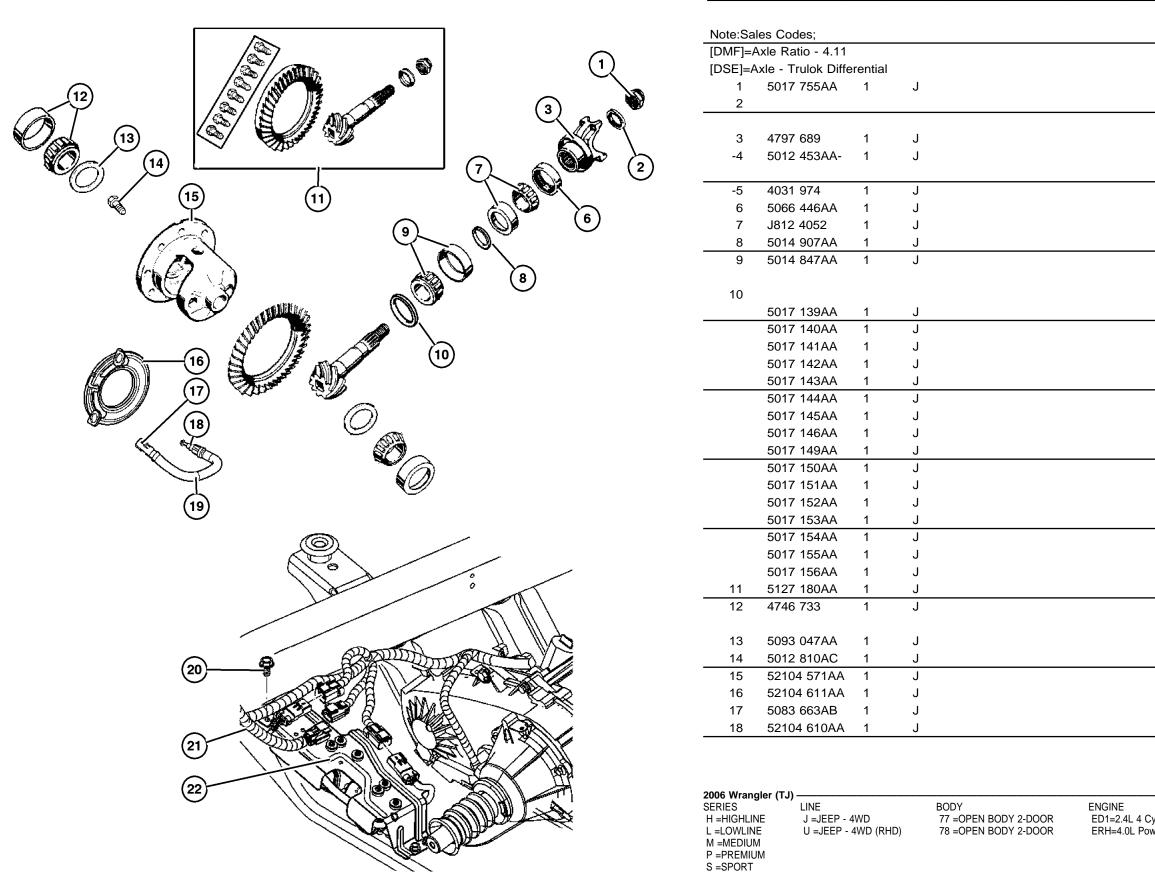
QTY

LINE

SERIES

BODY

ENGINE



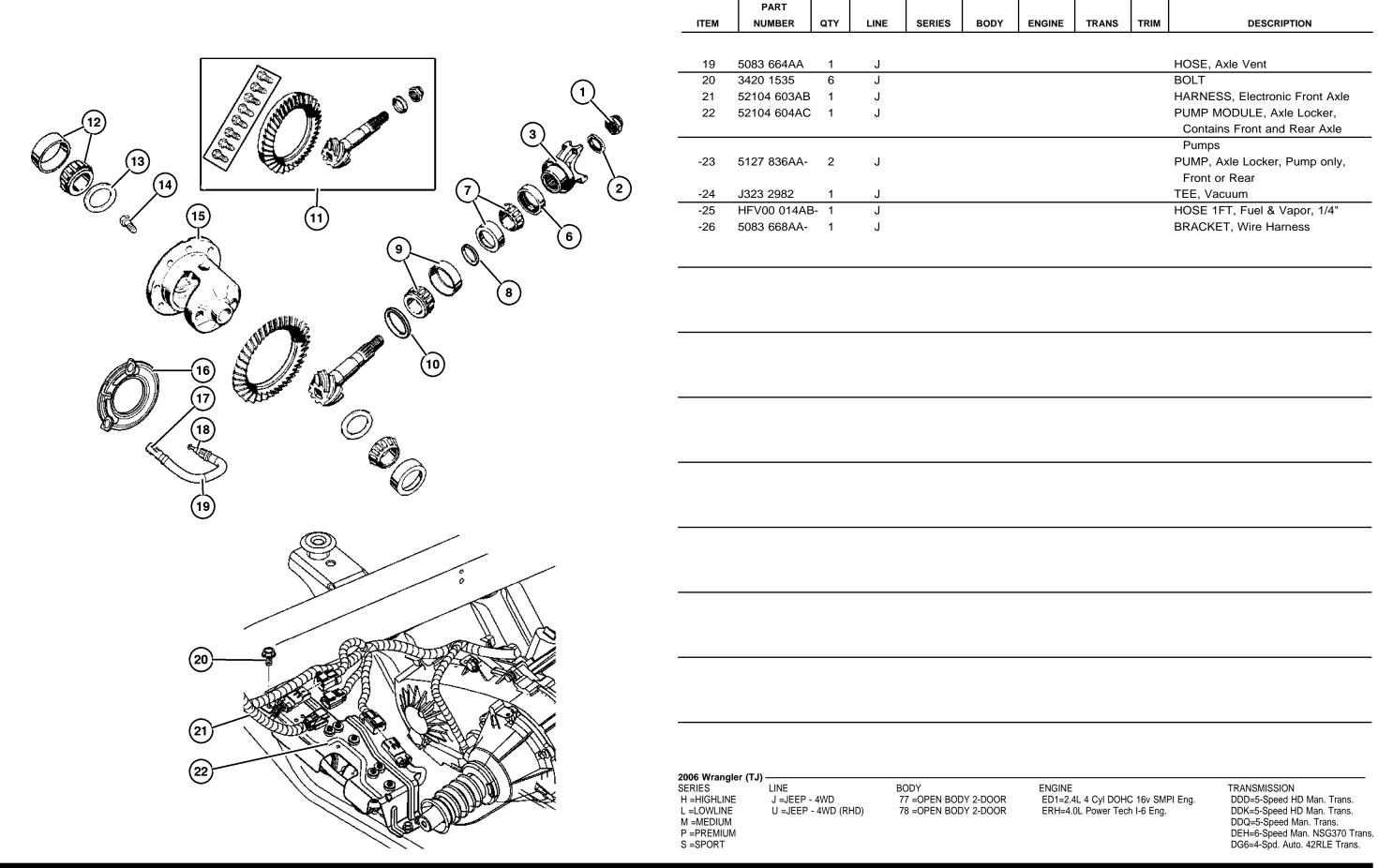
MF]=	Axle Ratio - 4.11			
OSE]=/	Axle - Trulok Diffe	rential		
1	5017 755AA	1	J	NUT, Pinion Yoke, With Washer
2				WASHER, Pinion Yoke, (NOT
				REQUIRED)
3	4797 689	1	J	YOKE, Axle
-4	5012 453AA-	1	J	O RING, Pinion Flange, Fits on hub
				of axle yoke
-5	4031 974	1	J	SLINGER, Drive Pinion
6	5066 446AA	1	J	SEAL, Drive Pinion
7	J812 4052	1	J	BEARING, Drive Pinion
8	5014 907AA	1	J	SHIM KIT, Pinion Shaft, Preload
9	5014 847AA	1	J	BEARING, Drive Pinion, Bearing ar
				cup
10				SHIM, Drive Pinion Bearing
	5017 139AA	1	J	[.052'] Positioning
	5017 140AA	1	J	[.053'] Positioning
	5017 141AA	1	J	[.054'] Positioning
	5017 142AA	1	J	[.055'] Positioning
	5017 143AA	1	J	[.056'] Positioning
	5017 144AA	1	J	[.057'] Positioning
	5017 145AA	1	J	[.058'] Positioning
	5017 146AA	1	J	[.059'] Positioning
	5017 149AA	1	J	[.060'] Positioning
	5017 150AA	1	J	[.061'] Positioning
	5017 151AA	1	J	[.062'] Positioning
	5017 152AA	1	J	[.063'] Positioning
	5017 153AA	1	J	[.064'] Positioning
	5017 154AA	1	J	[.065'] Positioning
	5017 155AA	1	J	[.066'] Positioning
	5017 156AA	1	J	[.067'] Positioning
11	5127 180AA	1	J	GEAR KIT, Ring And Pinion, [DMF]
12	4746 733	1	J	BEARING, Differential, Consists of
				bearing and 2 Cup
13	5093 047AA	1	J	SHIM KIT, Differential
14	5012 810AC	1	J	BOLT KIT
15	52104 571AA	1	J	CASE, Differential
16	52104 611AA	1	J	ACTUATOR, Axle Locker
17	5083 663AB	1	J	VENT, Axle
18	52104 610AA	1	J	SENSOR, Axle Locker

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

TRIM

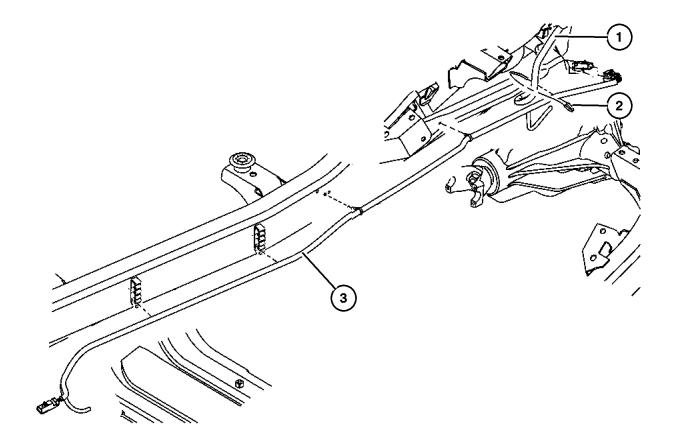
TRANS

DESCRIPTION



Front Axle Locker Hose & Wiring Figure 002-630

	PARI								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	HFV00 516AE	3 1							HOSE, Fuel And Vapor, 25 Foot Rol
									5/16"
2	4641 780	1							STRAP, Tie
3	52104 603AB	1	J						HARNESS, Electronic Front Axle

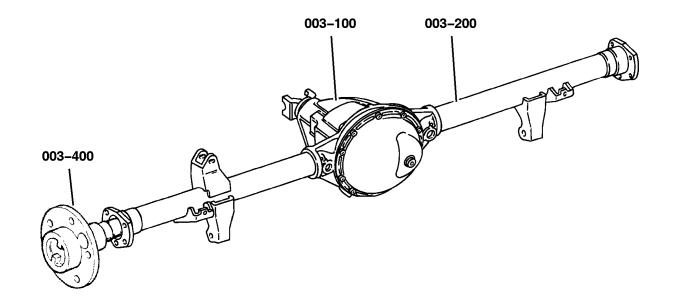


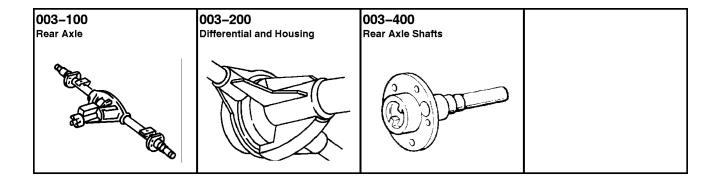
2006 Wrangler (TJ) SERIES

SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD) BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

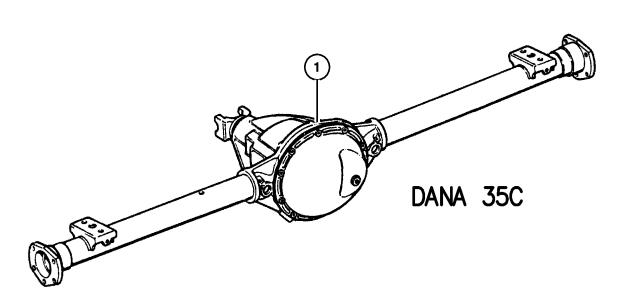
Group – 003 Rear Axle

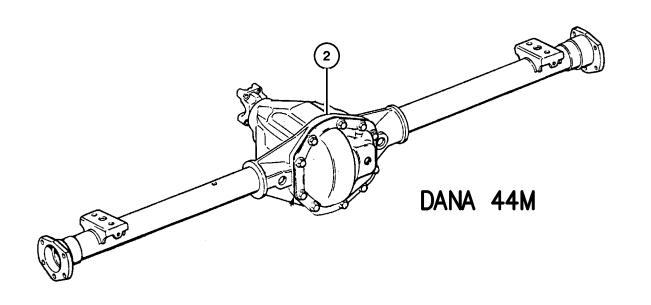




GROUP 3 - Rear Axle

Illustration Title	Group-Fig. No.
Rear Axle	
Axle Assembly,Rear	Fig. 003-110
Differential and Housing	
Housing,Rear Axle,Dana M35/194MM [DRJ]	Fig. 003-210
Housing,Rear Axle,Dana 44/226MM [DRK]	Fig. 003-220
Differential, With and Without Trac-Lok [DSA] Dana M35/194MM [DRJ]	Fig. 003-230
Differential, With and Without Trac-Lok [DSA] Dana 44/226MM [DRK]	Fig. 003-240
Differential, With Trulok Differential [DSE] Dana 44/226MM [DRK]	Fig. 003-250
Rear Axle Shafts	
Shaft,Rear Axle,Dana 35/194MM [DRJ]	Fig. 003-410
Shaft,Rear Axle,Dana 44/226MM [DRK]	Fig. 003-420





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•				•					
Note:Sales	Codes:								
	es - Power	Front D	isc/Rear D	rum					
	kes - 4-Whee								
	kes - 4-Whe								
	Ratio - 3.73								
	Ratio - 4.11								
	e Ratio - 3.0								
	Ratio - 4.50								
	- Rear,Dana		94MM						
	- Rear,Dan								
	- Trac-Lok								
	- Trulok Dif								
1									AXLE, Service Rear
	086 642AA	1	J		77				[DME,BGA] Tag 52111763AF
	086 637AA	1	J		77				[DME,BGA,DSA] Tag 52111929A
	086 649AA	1	J		77				[DMM,BGA] Tag 52111760AF
	086 648AA	1	J		77				[DMM,BGA,DSA] Tag 52111764A
	086 623AB	1			77				[DMU,BGA] Tag 52104676AC
2									AXLE, Service Rear
	086 636AC	1	J		77				[DME,BGA] Tag 52104454AG
	135 229AA	1	J		77				[DME,BGK] Tag 52114193AA
	135 222AA	1	J		77				[DME,BGK,DSA] Tag 52114192A
5	140 338AA	1	J		78				[DME,BRW] Tag 56052431AC
50	083 680AD	1	J		77				[DME,BRW,DSA] Tag 52114045/
		1	J		61, 78				[DME,BRW,DSA] Tag 52114210A
50	083 674AB	1	J		77				[DMF,BRW,DSE]Tag 52104435A
5	161 398AA	1	J		78				[DMF,BRW,DSE]Tag 56052584A
5	135 217AA	1	J		77				[DMM,BGA] Tag 52114194AA
		1	J		77				[DMM,BGK] Tag 52114191AA
5	135 216AA	1	J		77				[DMM,BGK,DSA] Tag 52114190A
5	135 231AA	1	U		77				[DME,BGK] Tag 52114197AA
50	086 634AC	1	U		77				[DME,BGA,DSA] Tag 51111750A
5	135 230AA	1	U		77				[DMM,BGA] Tag 52114196AA
50	086 630AC	1	U		77				[DMM,BGA,DSA] Tag 52111750A
5	135 230AA	1	U		77				[DMM,BGA] Tag 52114196

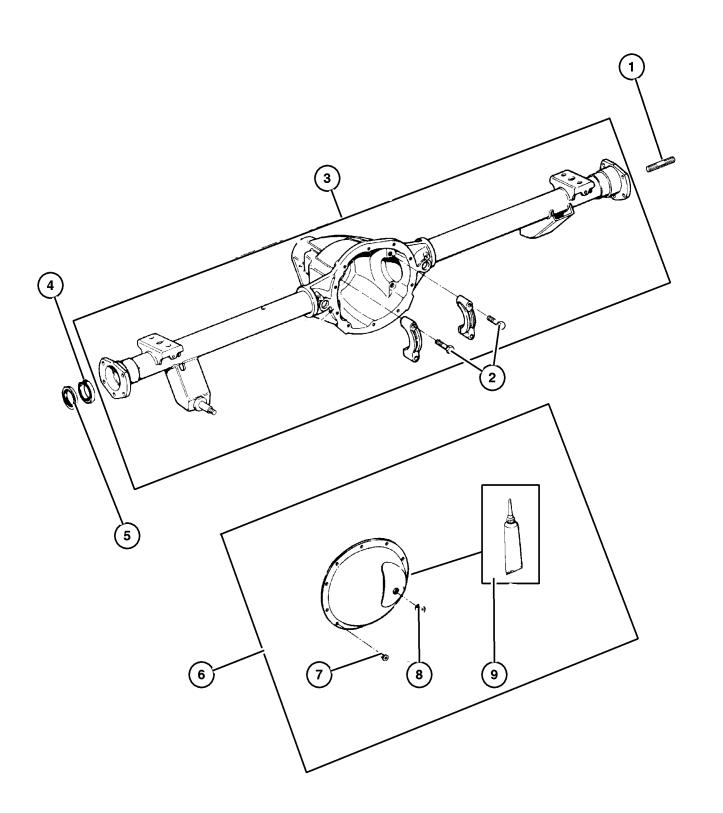
2006 Wrangler (TJ) SERIES H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Housing, Rear Axle, Dana M35/194MM [DRJ] Figure 003-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sale	s Codes;								
[DRJ]=Ax	le - Rear,Dana	M35/1	94MM						
1	4897 234AA	8	J		77				STUD, Backing Plate to Axle
									Housing, Mounting
2	4897 482AB	4	J		77				BOLT, Differential, Carrier Cap,
									Mounting
3	5086 638AA	1	J		77				HOUSING, Axle
4	J8134 586AB	2	J		77				BEARING, Axle Shaft
5	4856 336	2	J		77				SEAL, Axle Drive Shaft
6	5012 811AA	1	J		77				COVER, Differential
7	J400 6708	10	J		77				SCREW, Pan Head, .312-18x.56,
									Differential Cover, Mounting
8	5252 504AB	1	J		77				PLUG, Differential Cover
9	5010 884AA	1	J		77				SEALANT, RTV

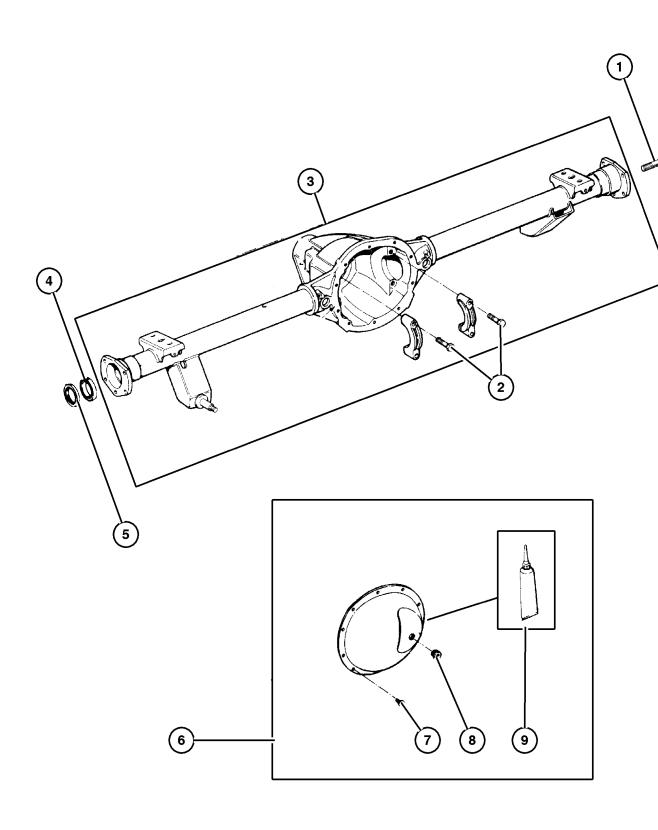
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

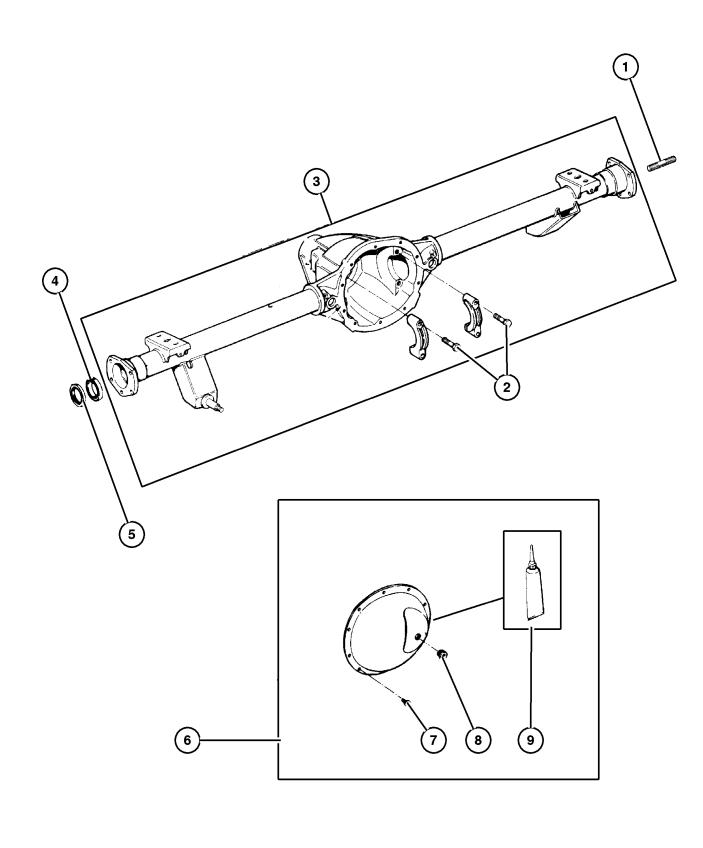
ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Housing,Rear Axle,Dana 44/226MM [DRK] Figure 003-220



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
	•			•				•		
Note:Sale	e Codes.									
	akes - Power I	Front D	isc/Rear D	rum						
	akes - 4-Whee			- Talli						
	akes - 4-Whee									
	de Ratio - 3.73									
	le Ratio - 4.11									
	xle Ratio - 3.0									
	le - Rear,Dana		6MM							
	le - Trac-Lok [
	le - Trulok Diff									
1									STUD	
	5080 665AA	8	J		77					
		8	J		78					
		8	U		77					
2									BOLT, D	Differential
	5003 648AA	4	J		77					
		4	J		78					
		4	U		77					
3									HOUSIN	IG, Axle
	5083 672AB	1	J		77				[DMF]	
	5161 397AA	1	J		78				[DMF]	
	5086 635AB	1	J		77				[DME,	DMM]
	5127 191AA	1	J		78				[DME]	
	5086 629AC	1	U		77				[DME,	DMM]
4									BEARIN	IG, Axle Shaft
	8350 3064	1	J		77					_
		1	J		78					
		1	U		77					
5									SEAL, A	Axle Drive Shaft
	8350 3063	1	J		77					
		1	J		78					
		1	U		77					
6										, Differential
	8350 5549	1	J		77				[BGA,	=
	5014 821AA	1	J		77				[BRW]	
		1	J		78				[BRW]	
	8350 5549	1	U		77				[BGA,	
7									SCREW	, Pan Head, .312-18x.56
	J400 6708	10	J		77					
		10	J		78					
		10	U		77					
8									PLUG, [Differential Cover
2006 Wrangle	or (T I) —									
SERIES	LINE			ODY		ENGINE				TRANSMISSION
H =HIGHLINE L =LOWLINE	J =JEEP - U =JEEP			7 =OPEN BOD 8 =OPEN BOD			IL 4 Cyl DOH(DL Power Tech		PI Eng.	DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans.
M =MEDIUM		אייט (עו	ן (טוי	O -OI LIN DOL	71 2-DOON	∟N I=4.0	JE I UWEI IEU	i i-o Liig.		DDQ=5-Speed Man. Trans.
P =PREMIUM S =SPORT										DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.
S =SPORT										500=4-0pu. Auto. 42RLE Trans.

Housing, Rear Axle, Dana 44/226MM [DRK] Figure 003-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	3640 792	1	J		77				[BGA,BGK]
	J400 4751	1	J		77				[BRW,DSE]
	3640 792	1	J		78				[BRW]
	J400 4751	1	J		78				[BRW,DSE]
	3640 792	1	U		77				[BGA,BGK]
9									SEALANT, RTV
	5010 884AA	1	J		77				
		1	J		78				
		1	U		77				

2006 Wrangler (TJ) SERIES

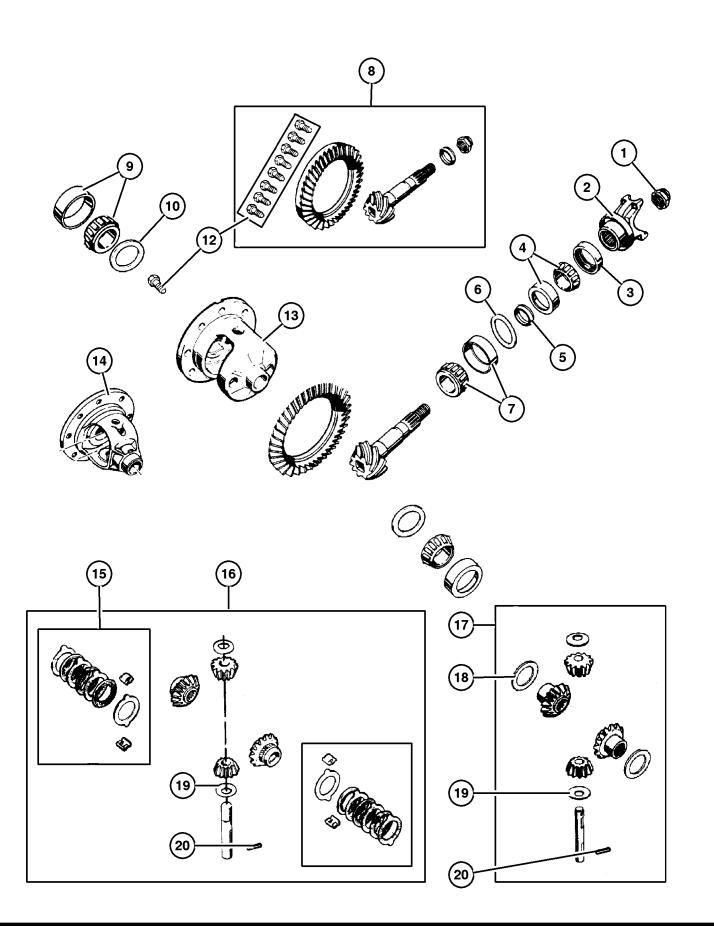
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Differential, With and Without Trac-Lok [DSA] Dana M35/194MM [DRJ] Figure 003-230



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					Į.		Į.		
Note:Sale	s Codes;								
(DME]=A	de Ratio - 3.73	3							
[DMM]=A	xle Ratio - 3.07	7							
[DMU]=Ax	de Ratio - 4.56	3							
[DRJ]=Ax	le - Rear,Dana	35/194	1MM						
[DSA]=Ax	le - Anti-Spin I	Differen	tial						
1	4720 895	1	J		77				NUT, Pinion Yoke
2	4897 025AA	1	J		77				YOKE, Axle
3	8350 4946	1	J		77				SEAL, Drive Pinion
4	5252 508	1	J		77				BEARING, Drive Pinion, Bearing a
									Cup, Front
5	J317 5779	1	J		77				SPACER, Drive Pinion Bearing,
									Crush
6	4720 922	1	J		77				SHIM KIT, Pinion Shaft
7	5252 507	1	J		77				BEARING, Drive Pinion, Bearing a
									Cup, Rear
8									GEAR KIT, Ring And Pinion
	5086 639AA	1	J		77				[DME]
	5073 013AA	1	J		77				[DMM]
	5086 619AA	1	J		77				[DMU]
9	J812 6500	1	J		77				BEARING, Differential, Consists of
									Bearings and 2 Cups
10									SHIM, Differential Bearing
	5017 300AA	1	J		77				[.152"]
	5017 302AA	1	J		77				[.154"]
	5017 304AA	1	J		77				[.156"]
	5017 306AA	1	J		77				[.158"]
	5017 308AA	1	J		77				[.160"]
	5017 310AA	1	J		77				[.162"]
	5017 312AA	1	J		77				[.164"]
	5017 314AA	1	J		77				[.166"]
	5017 316AA	1	J		77				[.168"]
	5017 318AA	1	J		77				[.170"]
	5017 320AA	1	J		77				[.172"]
	5017 322AA	1	J		77				[.174"]
-11	8350 3004	1	J		77				SHIM KIT, Differential, Contains A
									Shims in Item 10
12	5012 810AC	1	J		77				BOLT KIT
13									CASE, Differential
	5012 831AB	1	J		77				[DME,DSA] With Internal Parts
	5073 014AA	1	J		77				[DMM,DSA] With Internal Parts
14			<u> </u>						CASE, Differential

2006 Wrangler (TJ)

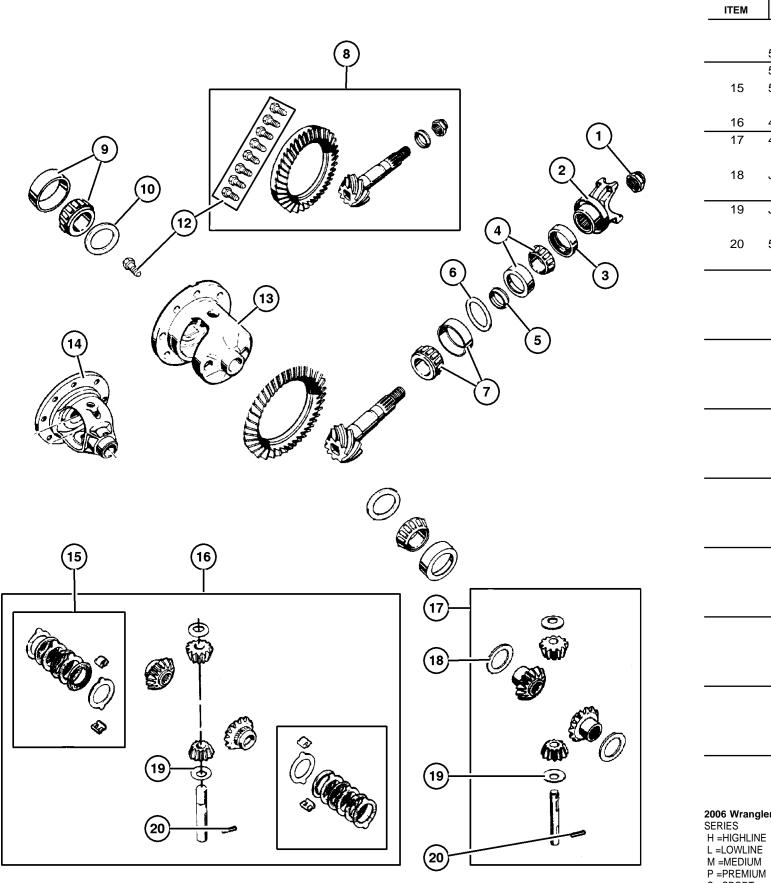
SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Differential, With and Without Trac-Lok [DSA] Dana M35/194MM [DRJ] Figure 003-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
	5072 976AA	1	J		77				[DME,DMU] With Internal Parts
	5073 110AA	1	J		77				[DMM] With Internal Parts
15	5252 506	1	J		77				DISC AND PLATE KIT, Differential,
									[DSA]
16	4773 010	1	J		77				GEAR KIT, Center Differential, [DSA]
17	4740 670	1	J		77				GEAR KIT, Center Differential,
									Without [DSA]
18	J812 0832	2	J		77				WASHER, Side Gear, Without [DSA],
									Thrust
19	J812 0831	2	J		77				WASHER, Pinion Gear, Without
									[DSA], Thrust
20	5252 502	1	J		77				PIN, Differential Shaft, Without [DSA]
									-

2006 Wrangler (TJ)

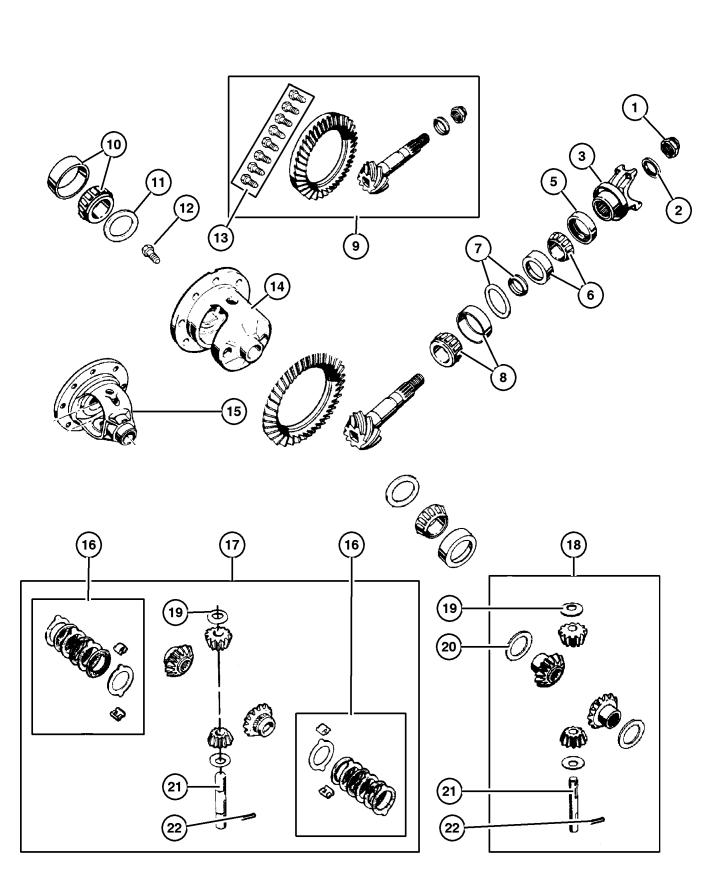
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

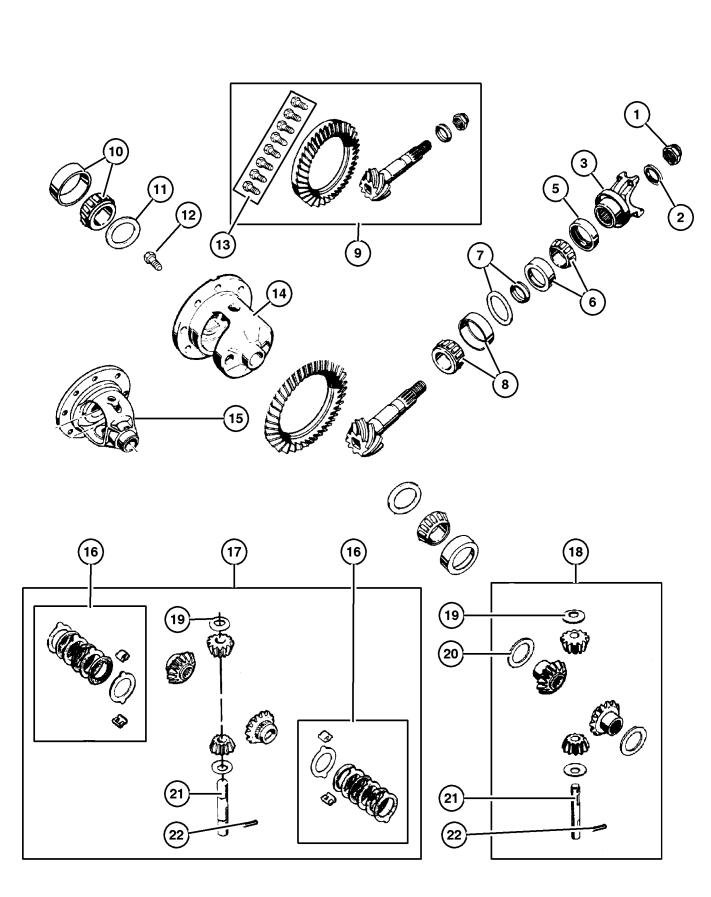
ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Differential, With and Without Trac-Lok [DSA] Dana 44/226MM [DRK] Figure 003-240



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
Note:Sal	es Codes;									
_	xle Ratio - 3.73									
_	xle Ratio - 4.11									
_	Axle Ratio - 3.0									
	xle - Rear,Dana									
-	xle - Anti-Spin I	Differen	tial						AULT D	
1	1791 575	4			77				NUT, PI	nion Yoke
	1791 575	1 1	J		77 77					
2		'			- 11				WASHE	R, Pinion Yoke
2	1791 576	1	J		77				WAGITE	IX, I IIIIOII TORG
	1701 070	1	Ü		77					
3		•	•		• •				YOKE,	Axle
	4897 026AA	1	J		77				, , , ,	
		1	U		77					
-4									SLINGE	R, Drive Pinion
	4031 974	1	J		77					
		1	U		77					
5									SEAL, D	Orive Pinion
	5072 473AA	1	J		77					
		1	U		77					
6										IG, Drive Pinion
	J812 4052	1	J		77				Bearing and Cup, Front Bearing and Cup, Front	
_		1	U		77					
7									SHIM K	IT, Pinion Shaft
	J812 9221	1	J		77 77					
0		1	U		77					IC Duive Dinion
8	5014 847AA	4			77					lG, Drive Pinion ig and Cup, Rear
	5014 647AA	1	U U		77 77					ig and Cup, Rear
9		'	O		11					(IT, Ring And Pinion
3	5103 016AB	1	U		77				[DME]	
	0100 010/12	1	J		77				[DME]	
	5127 180AA	1	J		77				[DMF]	
	5103 018AB	1	U		77				[DMM]	
10										IG, Differential
	4746 733	1	J		77				Consis	sts of 2 Bearings and 2 Cup
		1	U		77					sts of 2 Bearings and 2 Cup
11										IT, Differential
	5093 047AA	1	J		77					
		1	U		77					
12									SCREW	, Drive Gear
006 W	ular (T.I)									
06 Wrang ERIES =HIGHLIN	LINE	- 4WD		ODY 7 =OPEN BOD	Y 2-DOOR	ENGINE ED1=2.4	IL 4 Cyl DOH(C 16v SMI	PI Ena.	TRANSMISSION DDD=5-Speed HD Man. Trans.
=LOWLINE 1 =MEDIUM 2 =PREMIUM 3 =SPORT	U =JEEP			8 =OPEN BOD			OL Power Tech		· 3 ·	DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Tr DG6=4-Spd. Auto. 42RLE Trans

Differential, With and Without Trac-Lok [DSA] Dana 44/226MM [DRK] Figure 003-240



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5252 503	1	U		77				3/8 Ring gear bolts, Mounting
_			1	J						3/8 Ring gear bolts, Mounting
	13									BOLT KIT
		5012 810AC	1	J		77				7/16' Ring Gear Bolts, Mounting
			1	U		77				7/16' Ring Gear Bolts, Mounting
	14									CASE, Differential
		5103 017AA	1	U		77				With [DSA] With internal Parts-7/
										16' Ring Gear Bolts
			1	J		77				With [DSA] With internal Parts-7/
										16' Ring Gear Bolts
	15	5103 031AA	1	J		77				CASE, Differential, Without [DSA]
										With Internal Parts
_	16									DISC AND PLATE KIT, Differential
		J0994 345AB	1	U		77				With [DSA]
			1	J		77				With [DSA]
	17									GEAR KIT, Center Differential
_		83505 432AB	1	U		77				With [DSA]
			1	J		77				With [DSA]
	18	4778 595	1	J		77				GEAR KIT, Center Differential,
										Without [DSA]
_	19									WASHER, Pinion Gear
		1791 561	2	J		77				With or Without [DSA], Thrust
			2	U		77				With or Without [DSA], Thrust
	20	4137 755	2	J		77				WASHER, Side Gear, Without [DSA],
_										Thrust
	21									SHAFT, Differential
		8350 3069	1	J		77				With or Without [DSA]
			1	U		77				With or Without [DSA]
_	22									PIN, Differential Shaft
		1791 563	1	J		77				With or Without [DSA]
			1	U		77				With or Without [DSA]

2006 Wrangler (TJ) SERIES

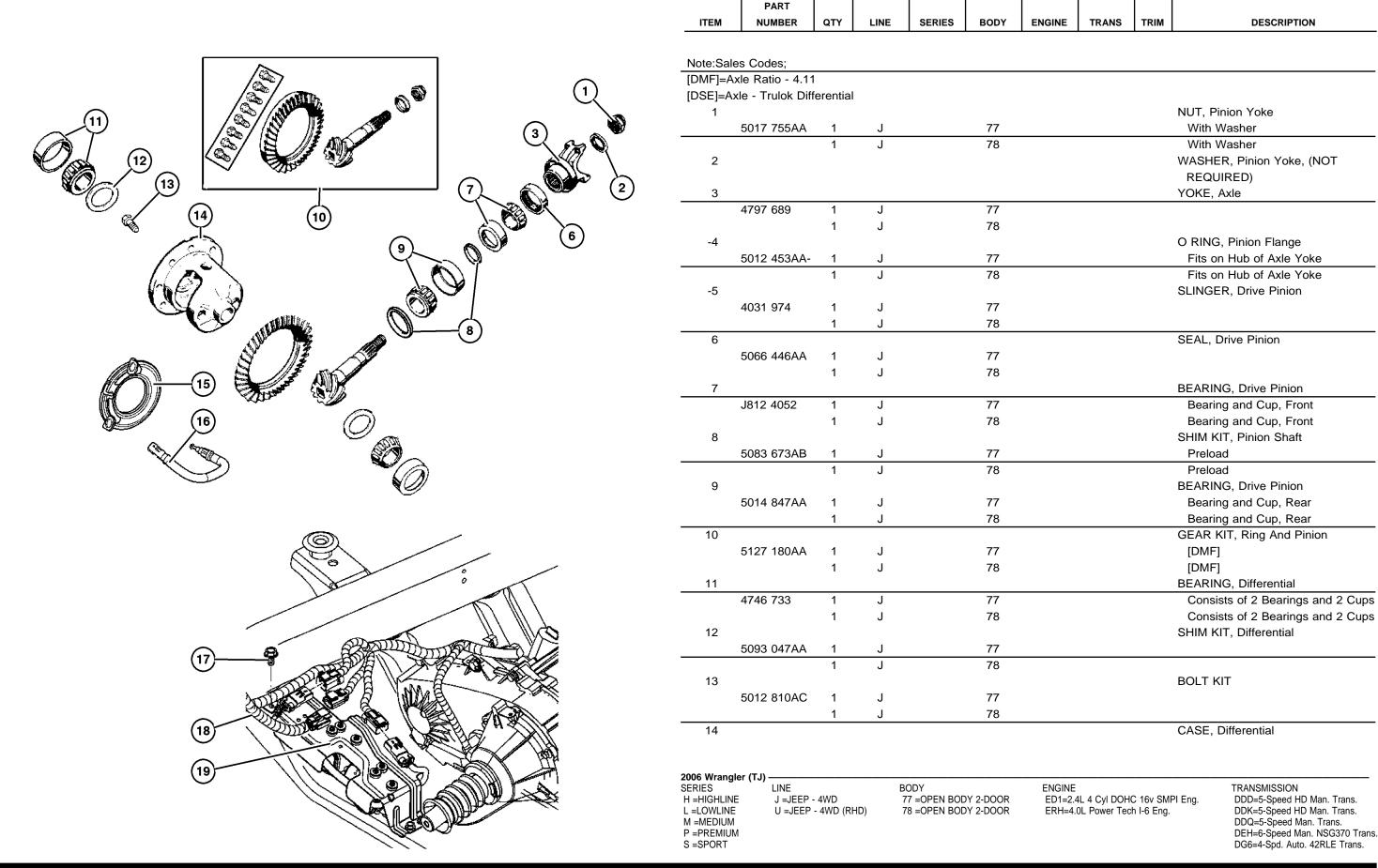
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Differential, With Trulok Differential [DSE] Dana 44/226MM [DRK] Figure 003-250



TRANSMISSION

DDD=5-Speed HD Man. Trans.

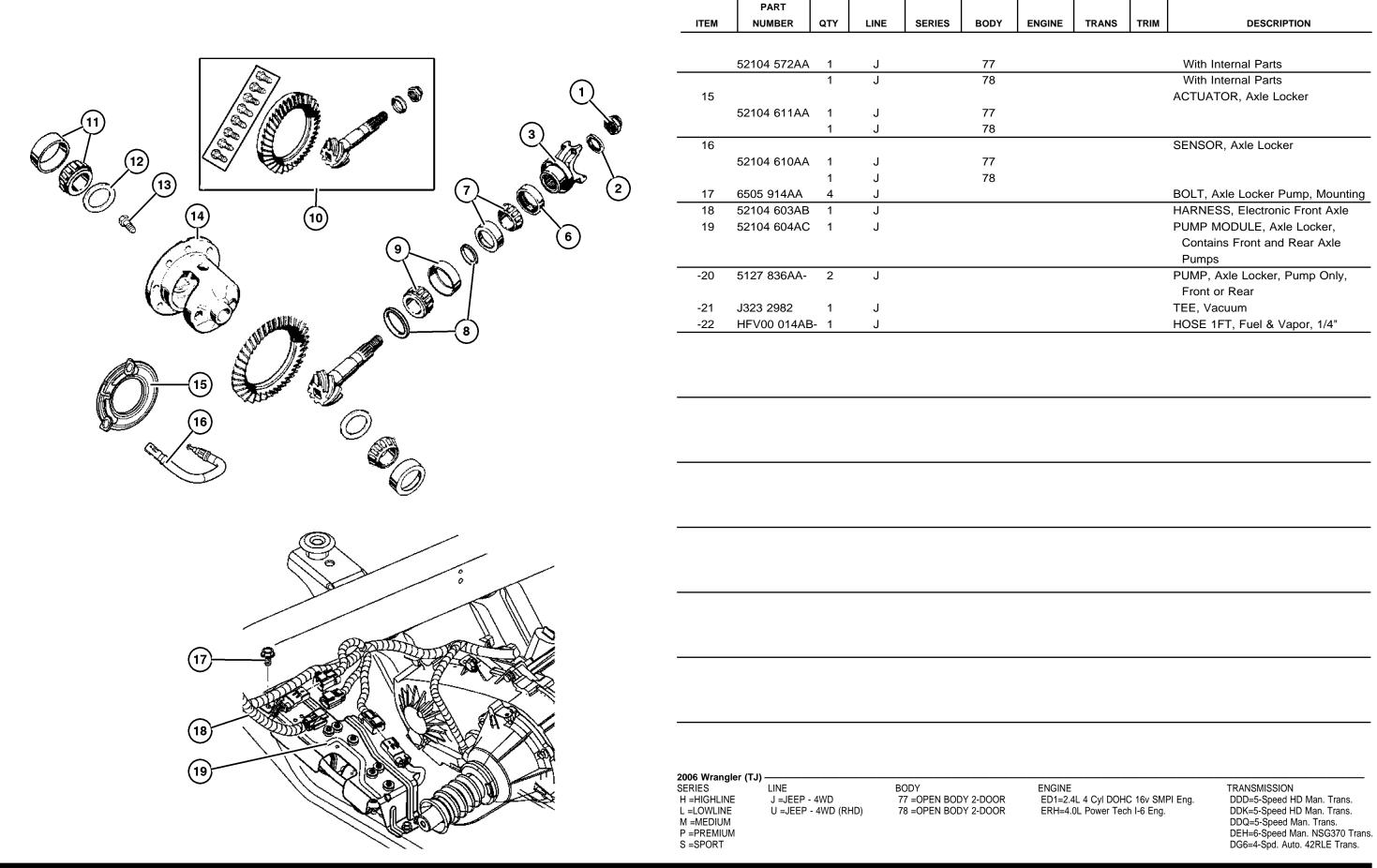
DDK=5-Speed HD Man. Trans.

DG6=4-Spd. Auto. 42RLE Trans.

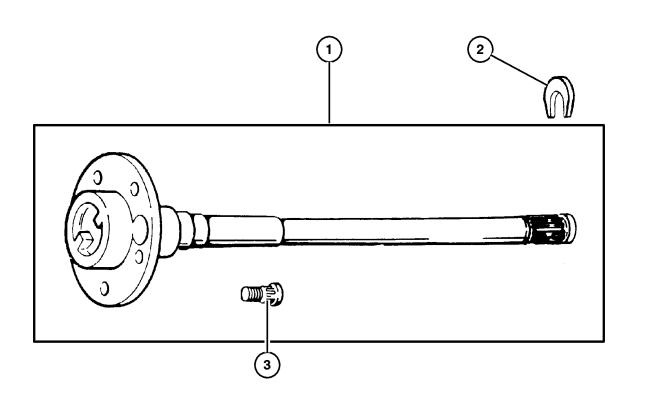
DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans.

DESCRIPTION

Differential, With Trulok Differential [DSE] Dana 44/226MM [DRK] Figure 003-250



Shaft,Rear Axle,Dana 35/194MM [DRJ] Figure 003-410



	PART	0.77/		050150	DODY	-Name	TD 4110		DECODIFICAL
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sal	es Codes;								
DRJ]=A	xle - Rear,Dana	35/194	MM						
1									SHAFT, Axle
	5086 640AA	1	J		77				Right
	5086 641AA	1	J		77				Left
2	5252 505	2	J		77				RETAINER, Axle Shaft, Right or Le
3	4762 841	5	J		77				STUD, Hub, Right or Left
06 Wrang ERIES	LINE			ODY		ENGINE			TRANSMISSION
=HIGHLIN	IE J =JEEP -		7	7 =OPEN BOD 8 =OPEN BOD		ED1=2.4	L 4 Cyl DOHO L Power Tecl	C 16v SMF h I-6 Eng.	PI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans.

Shaft,Rear Axle,Dana 44/226MM [DRK] Figure 003-420

1
3 4 5 6

	PART	OT)		050150	5054	-NONE	TD 4110		DECORPTION		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
	es Codes;		:/DD								
[BGA]=Brakes - Power Front Disc/Rear Drum											
[BGK]=4-Wheel Anti-Lock Brakes [BRW]=Brakes - 4-Wheel Disc											
[BRW]=Brakes - 4-Wheel Disc [DRK]=Axle - Rear,Dana 44/226MM											
1	de real, ball	J 11 /22	OIVIIVI						SHAFT, Axle		
•	5083 676AA	1	J		77				[BRW], Right		
	5083 677AA	1	J		77				[BRW], Left		
	5083 676AA	1	J		78				[BRW], Right		
	5083 677AA	1	J		78				[BRW], Left		
	5086 632AA	1	J		77				[BGA], Right		
	5086 633AA	1	J		77				[BGA], Left		
	5086 632AA	1	U		77				[BGA], Right		
	5086 633AA	1	U		77				[BGA], Left		
	5135 220AA	1	J		77				[BGK], Right		
	5135 221AA	1	J		77				[BGK], Left		
	5135 220AA	1	U		77				[BGK], Right		
	5135 221AA	1	U		77				[BGK], Left		
2									STUD, Hub		
	4762 841	1	J		77				Right or Left		
		5	J		78				Right or Left		
		5	U		77				Right or Left		
3									RETAINER, Axle Shaft Seal		
	5010 811AA	1	J		77				[BGA,BGK], Right or Left		
	5083 678AA	1	J		77				[BRW], Right or Left		
		1	J		78				[BRW], Right or Left		
	5010 811AA	1	U		77				[BGA,BGK], Right or Left		
4									SEAL, Axle Drive Shaft		
	8350 3063	1	J		77				Right or Left		
		1	J		78				Right or Left		
_		1	U		77				Right or Left		
5									BEARING, Axle Shaft		
	8350 3064	1	<u>J</u>		77				Right or Left		
		1	J		78 				Right or Left		
•		1	U		77				Right or Left		
6	0050 0077	4			77				RING, Axle Shaft		
	8350 3077	1	J		77				Right or Left		
		1	J		78				Right or Left		
		1	U		77				Right or Left		

2006 Wrangler (TJ) SERIES

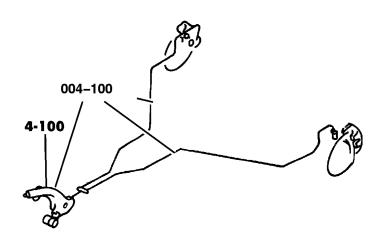
SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

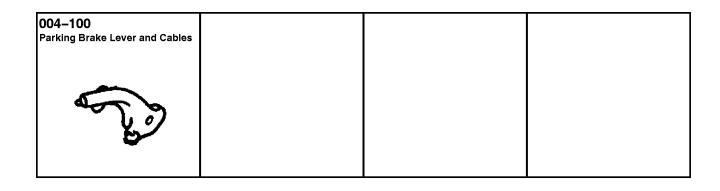
LINE J =JEEP - 4WD U =JEEP - 4WD (RHD) BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 004 Parking Brake

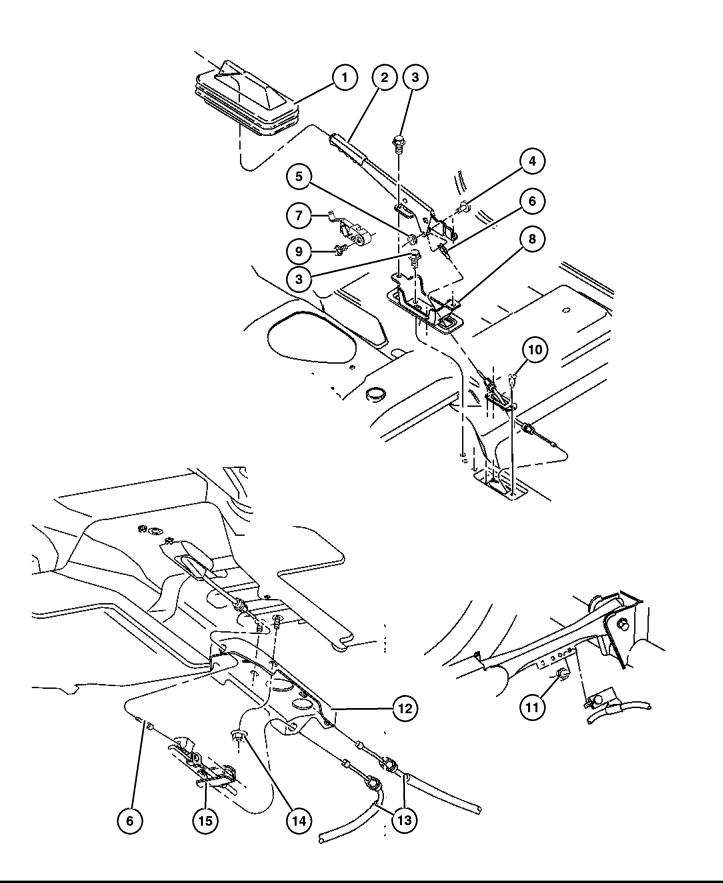








Parking Brake Lever and Cables Figure 004-110



Note:Sales Codes; BGA]=Brakes - Power Fr BGK]=Brakes - 4-Wheel BRW]=Brakes - 4-Wheel 1 52078 891AB 2 52128 203AD 3 3420 1686 4 5207 8010 5 5207 8012 6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 5200 8362 5200 8362 5200 8363	ITCA*	PART	OTV		SEDIE?	BODY	ENGINE	TDANO	TDIM	DESCRIPTION
GA]=Brakes - Power Fracks - 4-Wheel RW]=Brakes - 4-Wheel 1 52078 891AB 2 52128 203AD 3 3420 1686 4 5207 8010 5 5207 8012 6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363	IIEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
BGA]=Brakes - Power Fracks - 4-Wheel BRW]=Brakes - 4-Wheel 1 52078 891AB 2 52128 203AD 3 3420 1686 4 5207 8010 5 5207 8012 6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363										
BGK]=Brakes - 4-Wheel BRW]=Brakes - 4-Wheel 1 52078 891AB 2 52128 203AD 3 3420 1686 4 5207 8010 5 5207 8012 6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363										
BRW]=Brakes - 4-Wheel	_				rum					
1 52078 891AB 2 52128 203AD 3 3420 1686 4 5207 8010 5 5207 8012 6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 5201 8362 5200 8363	_			-ock						
2 52128 203AD 3 3420 1686 4 5207 8010 5 5207 8012 6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 5200 8362 5200 8363	_									DOOT D 11 D 1 1
3 3420 1686 4 5207 8010 5 5207 8012 6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363			1							BOOT, Parking Brake Lever
3420 1686 4 5207 8010 5 5207 8012 6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363		52128 203AD	1							LEVER, Park Brake
4 5207 8010 5 5207 8012 6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363	3									BOLT, Hex Flange Head, M12x1.
4 5207 8010 5 5207 8012 6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363		0.400.4000	0							18x35
5 5207 8012 6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363		3420 1686	2							Parking Brake Lever to Bracket
5 5207 8012 6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363			0							Mounting
5 5207 8012 6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363			2							Parking Brake Lever Bracket to
5 5207 8012 6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363	4	F007 0040	4							Floor Pan, Mounting
6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363	4	5207 8010	1							PIN, Parking Brake Handle, Park
6 52128 206AD 7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363	5	E207 9012	1							Brake Lever, Mounting
7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363	5	3207 6012	1							CLIP, Parking Brake Cable, Park Brake Lever, Mounting
7 5209 922 8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363	6	E2129 206 A D	1							
8 5212 8191 9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363			<u>1</u> 1							CABLE, Parking Brake, Front SWITCH, Parking Brake
9 10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363			1							BRACKET, Parking Lever, Mounti
10 0153 644 11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363		3212 0191	'							SCREW, Hex Flange Head, Parki
11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363	9									Brake Switch Mounting -Tapping
11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363										.190-24x.750, (NOT SERVICED)
11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363										(Not Serviced)
11 6101 695 12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363	10	0153 644	3							SCREW, .190-16x.500, Front Park
12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363	10	0100 044	J							Brake Cable Seal to Floor Pan,
12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363										Mounting
12 52127 952AC 13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363	11	6101 695	1							NUT, Hex Flange Lock, Parking
13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363	• •	0101 000	•							Brake Cable to Right Control Arr
13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363										Mounting
13 5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363	12	52127 952AC	1							BRACKET, Cable
5200 8362 5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363										CABLE, Parking Brake
5200 8363 52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363		5200 8362	1	J		77				[BGA,BGK], Right
52128 428AA 52128 429AA 52013 455AB 52013 457AB 5200 8362 5200 8363			1	J		77				[BGA,BGK], Left
52013 455AB 52013 457AB 5200 8362 5200 8363			1	J		77				[BRW], Right
52013 455AB 52013 457AB 5200 8362 5200 8363			1	J		77				[BRW], Left
52013 457AB 5200 8362 5200 8363			1	J		78				[BRW], Right
5200 8363			1	J		78				[BRW], Left
		5200 8362	1	U		77				[BGA,BGK], Right
14 6505 245AA			1	U		77				[BGA,BGK], Left
11 0000 = 107 01	14	6505 245AA	2							NUT, M8x1.25, Parking Brake
										Support Bracket to Floor Pan,
										Mounting
	ang	ıler (TJ) ————								
Wrangler (TJ)		LINE		D/	ΩDV		ENGINE			TPANSMISSION

SERIES

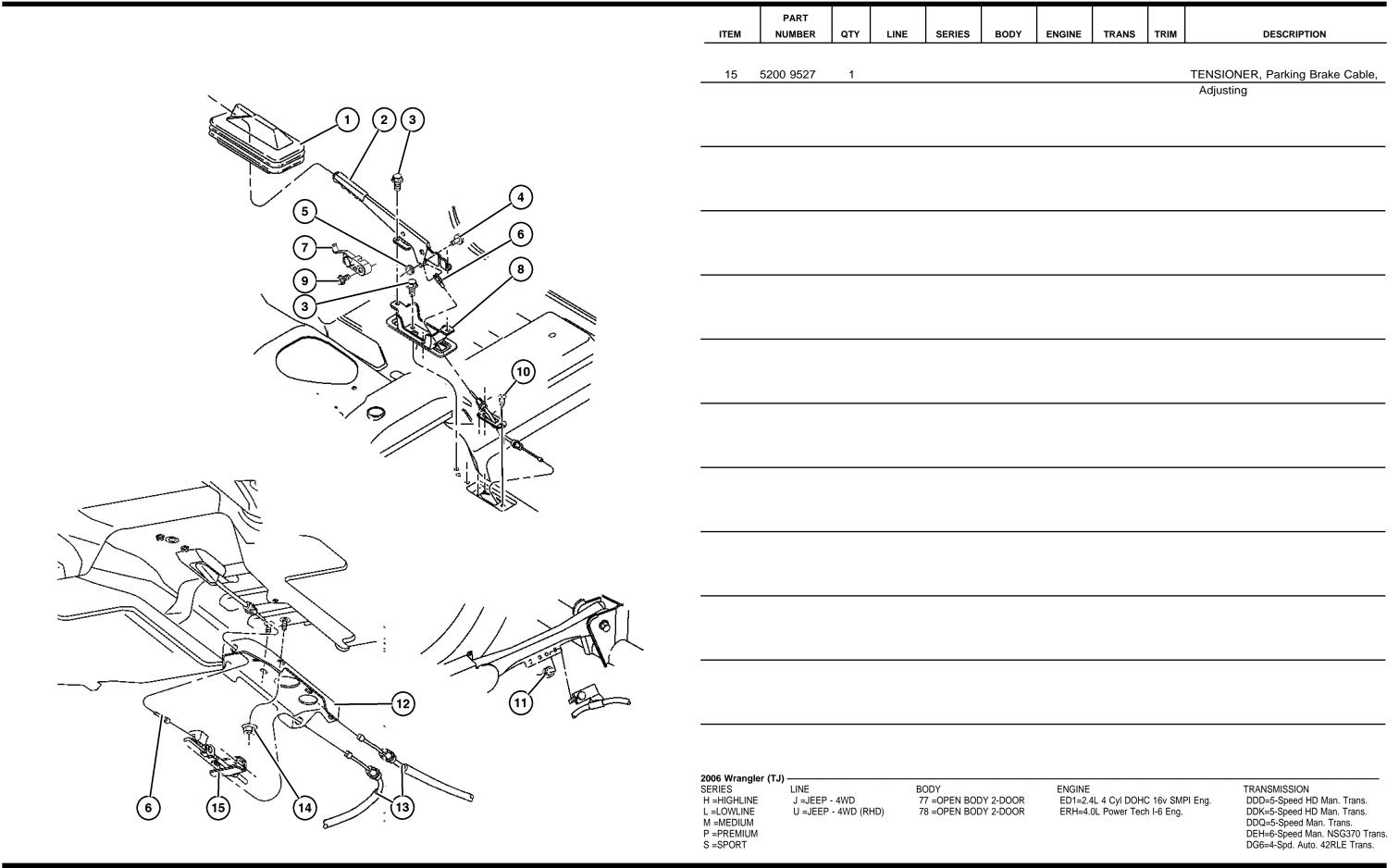
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

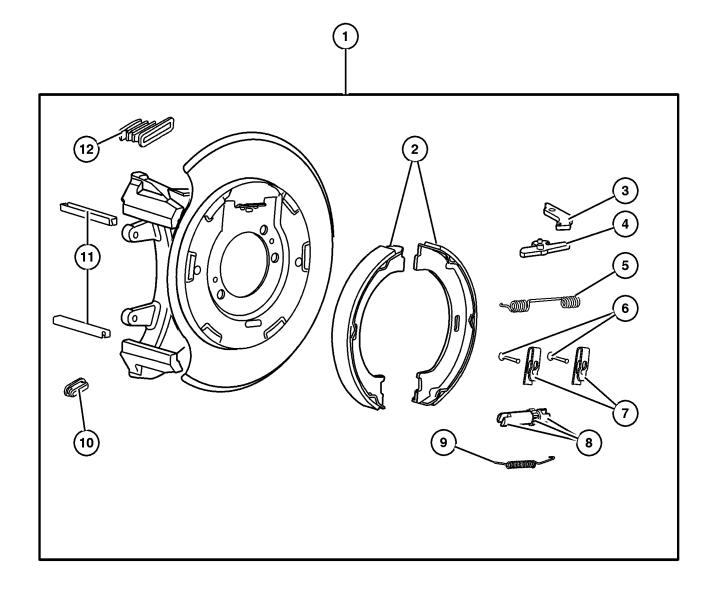
77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Parking Brake Lever and Cables Figure 004-110



Parking Brake Assembly,Rear,Disc Figure 004-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									ADAPTER, Parking Brake
	52128 414AB	1	J		77				Right
	52128 415AB	1	J		77				Left
	52128 414AB	1	J		78				Right
	52128 415AB	1	J		78				Left
2									SHOE AND LINING KIT, Parking
									Brake
	5093 390AA	1	J		77				
		1	J		78				
3									LEVER, Park Brake Adjusting
	5093 392AA	1	J		77				
		1	J		78				15/50 0 1 0 1
4	5000 00444				77				LEVER, Park Brake
	5093 334AA 5093 338AA	1	J		77 77				Right Left
	5093 338AA 5093 334AA	1	J		77 78				
		1	J		78 78				Right Left
5	5093 338AA	1	J		70				SPRING, Park Brake Shoe Return
3	5093 393AA	1	J		77				SERING, FAIR BIARE SIICE REIUII
	3093 393AA	1	J		77 78				
6		,	3		70				PIN, Brake Shoe Hold Down
	4762 126	1	J		77				,
	02 .20	2	J		78				
7			-						CLIP, Parking Brake Hold Down
	4762 125	1	J		77				,
		2	J		78				
8									ADJUSTER, Parking Brake
	5093 391AA	1	J		77				
		1	J		78				
9									SPRING, Park Brake Shoe Return
	4762 116	1	J		77				
		1	J		78				
10									PLUG, Brake Adjusting Hole
	4762 121	1	J		77				
		1	J		78				
11									SLIPPER, Caliper
	5093 394AB	4	J		77				
		4	J		78				
12	5000 5555	,							BOOT, Parking Brake Lever
	5093 395AA	1	J		77				
		1	J		78				

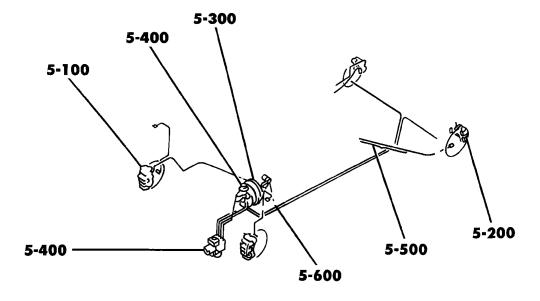
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 005 Service Brakes

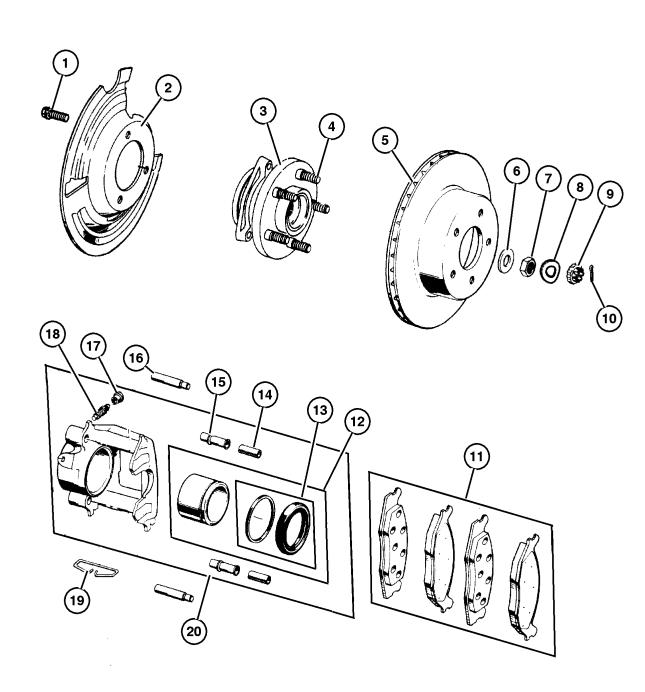


005–100 Front Brakes	005–200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005–500 Brake Lines and Hoses	005–600 Brake Pedals		
0000			

GROUP 5 - Service Brakes

Illustration Title	Group-Fig. No.
Front Brakes	Fig. 005-110
Rear Brakes	
Brakes,Rear,Disc	Fig. 005-210 Fig. 005-220
Power Brake Booster	
Power Brake Booster	Fig. 005-310
Brake Master Cylinder Master Cylinder	Fig. 005-410
Brake Lines and Hoses	
Hydraulic Control Unit,Anti-Lock Brake	Fig. 005-510
Brake Lines and Hoses,Front,LHD Without ABS	Fig. 005-520
Brake Lines and Hoses, Front, LHD With ABS	Fig. 005-530
Brake Lines and Hoses,Front,RHD,Without ABS	Fig. 005-540
Brake Lines and Hoses,Front,RHD,With ABS	Fig. 005-550
Brake Lines and Hoses,Rear,Without ABS	Fig. 005-560
Brake Lines and Hoses,Rear,With ABS	Fig. 005-570
Rear Axle Brake Sensor Wiring Brackets and Fasteners	Fig. 005-580
Front Axle Brake Sensor Wiring Brackets and Fasteners	Fig. 005-590
Brake Pedals	
Brake Pedal,LHD	Fig. 005-610
Brake Pedal,RHD	Fig. 005-620

Front Brakes Figure 005-110



	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BOLT
	3420 1535	6	J						Knuckle to Hub and Bearing,
									Mounting
		6	U		77				Knuckle to Hub and Bearing,
 									Mounting
2	5000 5470	_							SHIELD, Brake
	5200 5476	1	J						Right
	5200 5477 5200 5476	1 1	U J		77				Left Right
	5200 5470	1	U		77				Left
3	3200 3477	•	O		,,				HUB AND BEARING, Brake
	5016 458AA	2	J						TIOD / IND DE/INITE, Blanc
		2	Ü		77				
 4									STUD, Hub
	6036 482AA	10	J						
		10	U		77				
 5									ROTOR, Brake
	5016 434AA	2	J						
_		2	U		77				
6	1400 0000	0							WASHER, Flat
	J420 0096	2	U U		77				
7		2	U		7.7				NUT, Hex
	J420 0095	2	J						NOT, FICA
	0.20 0000	2	Ü		77				
 8			-						WASHER, Wave
	4740 749	2	J						
		2	U		77				
 9									RETAINER, Hub Nut
	J420 0097	2	J						
		2	U		77				
10		_							PIN, Cotter, M4x40.00
	1101 0069	2	J		77				
11		2	U		77				PAD KIT, Front Disc Brake
	4883 344AD	1	J						FAD KII, FIUIL DISC DIAKE
	7000 0 11 7D	1	U		77				
 12		<u> </u>							PISTON, Brake
	5252 614	1	J						- ,
		1	U		77				
13									BOOT AND SEAL, Disc Brake

2006 Wrangler (TJ) SERIES

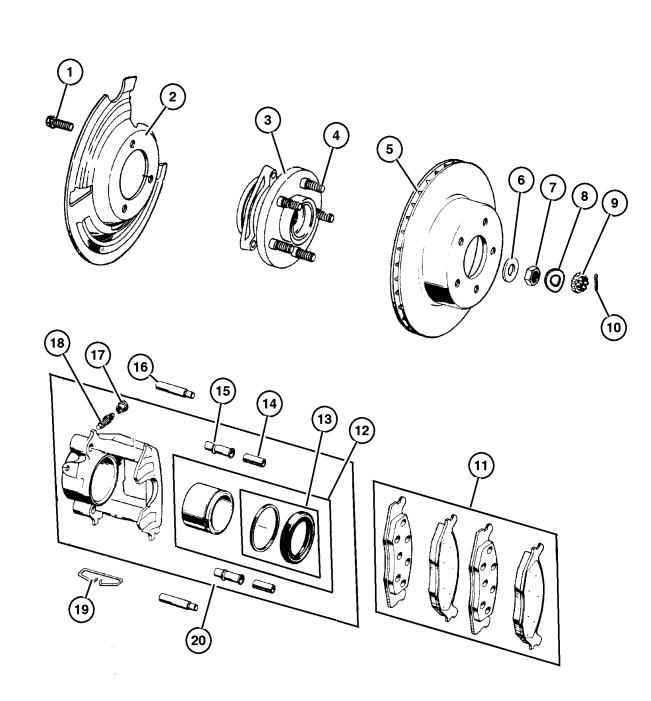
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Front Brakes Figure 005-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	J813 3852	1	J						
		1	U		77				
14									BUSHING, Disc Brake Caliper
	4383 471	2	J						
		2	U		77				
15									SLEEVE, Disc Brake Caliper
	4423 573	2	J						
		2	U		77				
16									PIN, Caliper
	5253 000	4	J						
		4	U		77				
17									CAP, Bleeder
	4238 717	1	J						
		1	U		77				
18									BLEEDER SCREW, Brake
	J320 3313	1	J						
		1	U		77				
19									CLIP, Brake Caliper
	J323 9865	4	J						
		4	U		77				
20									CALIPER, Disc Brake
	5252 984	1	J						Right
	5252 985	1	J						Left
	5252 984	1	U		77				Right
	5252 985	1	U		77				Left
-21									NUT, Push
	6026 430	4	J						Rotor Retainer
		4	U		77				Rotor Retainer
-22									SENSOR, Anti-Lock Brakes
	5602 7727	2	J						
		2	U		77				

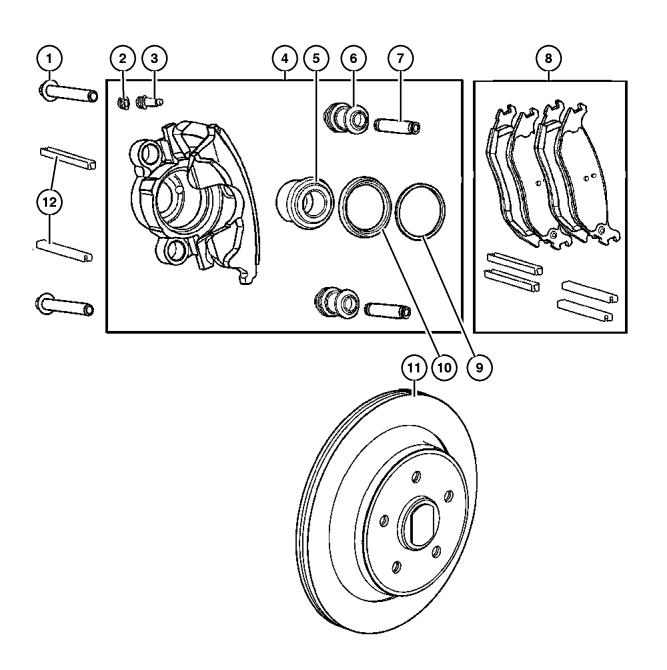
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.



TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ICIVI	NUMBER	QII	LINE	SERIES	ועטם	ENGINE	IKANS	I KIIVI	DESCRIPTION
4									DIN Coliner
1	5253 000	4	J		77				PIN, Caliper
	5255 000								
_		4	J		78				CAD Blooder
2	5093 278AA	1	J		77				CAP, Bleeder
	0000 270701	1			78				
3		•	Ū		70				BLEEDER SCREW, Brake
Ū	J092 0463	1	J		77				BELEBER GOREW, Brand
	0002 0400	1	J		78				
4					70				CALIPER, Disc Brake
7	5093 542AA	1	J		77				Right
	5093 542AA 5093 543AA	1	J		77				Left
	5093 543AA 5093 542AA	1	J		77 78				Right
	5093 543AA	1			78				Left
5	5095 545AA	'	J		70				PISTON, Brake
J	5093 275AA	1			77				1 13 1 ON, Blake
	3093 273AA	1	J		77 78				
6		- 1	J		70				BUSHING, Caliper
O	4762 106	2			77				BOSI IING, Caliper
	4702 100	2	J J		77 78				
7		2	J		70				SLEEVE, Brake Caliper
	4762 105	2	J		77				SEEVE, Brake Caliper
	4702 103	2	J		77 78				
8		2	J		70				PAD KIT, Disc Brake
O	5093 511AB	1	J		77				I AD KII, DISC Blake
	3093 311AB	1	J		78				
9		'	J		70				SEAL, Caliper Piston
3	5093 276AA	1	J		77				OLAL, Camper Fision
	0000 ZI UAA	1	J		77 78				
10		1	J		10				BOOT, Brake Piston
10	5093 277AA	1	J		77				DOOT, DIANG FISION
	JUJJ ZITAA	1	J		77 78				
11		Ţ	J		10				ROTOR, Brake
11	52128 411AB	2	J		77				NOTON, DIANE
	32120 411AD	2			77 78				
12		2	J		10				SLIPPER, Caliper
12	5093 394AB	1	1		77				OLIFFEN, Galipel
	5093 394AB	4	J J		78				

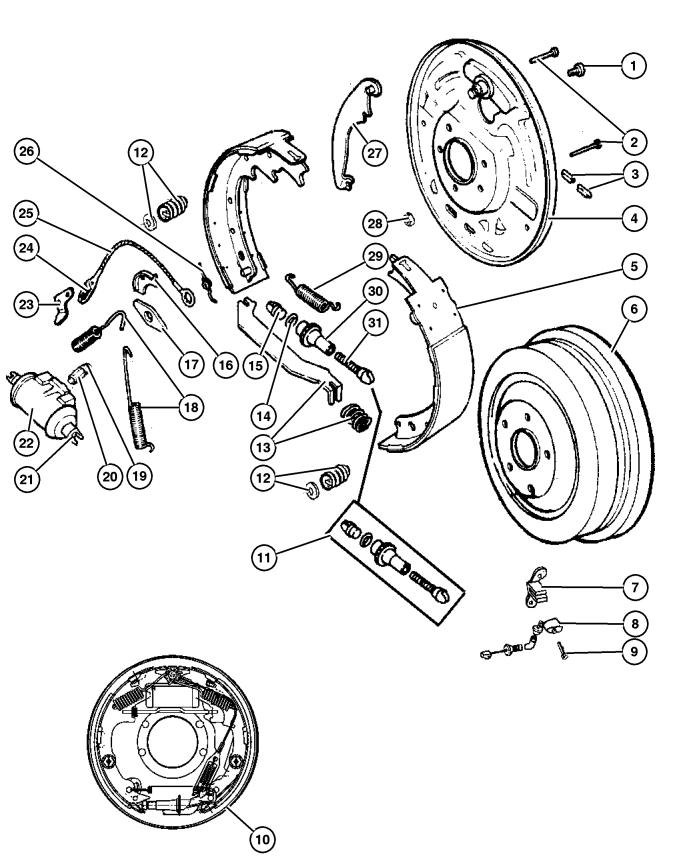
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes;	Di-	-/D D						
	akes,- Power Fi			ums					
	akes - 4-Wheel	Antiloci	<						DOLT Wheel Culinder
1	4400 670	2			77				BOLT, Wheel Cylinder
	4423 678	2	J 		77				Mounting
0		2	U		77				Mounting
2	0000 540	0							PIN, Brake Shoe Hold Down
	2260 548	2	J		77 77				
		2	U		77				BUILD BUILDING
3		_							PLUG, Brake Adjusting Hole
	4238 721	3	J		77				
		3	U		77				
4									PLATE, Brake Backing
	5017 760AA	1	J		77				[BGA], Right
	5017 761AA	1	J		77				[BGA], Left
	5017 760AA	1	U		77				[BGA], Right
	5017 761AA	1	U		77				[BGA], Left
	4856 718AB	1	J		77				[BGK], Right
	4856 719AB	1	J		77				[BGK], Left
	4856 718AB	1	U		77				[BGK], Right
	4856 719AB	1	U		77				[BGK], Left
5									SHOE AND LINING KIT, drum
	5019 536AA	1	J		77				
		1	U		77				
6									DRUM, Brake
	5200 5350	2	J		77				
		2	U		77				
7									BRACKET, Brake Sensor
	5135 218AA	1	J		77				Right
	5135 219AA	1	J		77				Left
	5135 218AA	1	U		77				Right
	5135 219AA	1	U		77				Left
8									SENSOR, Anti-Lock Brakes
	5602 7728	1	J		77				Right
	5602 7729	1	J		77				Left
	5602 7728	1	Ü		77				Right
	5602 7729	1	Ü		77				Left
9									BOLT, ABS Sensor
-	4762 191	2	J		77				, = = 2.12.21
	52 101	2	Ü		77				
10		_	•						BRAKE ASSEMBLY, Rear Dru

2006 Wrangler (TJ) SERIES

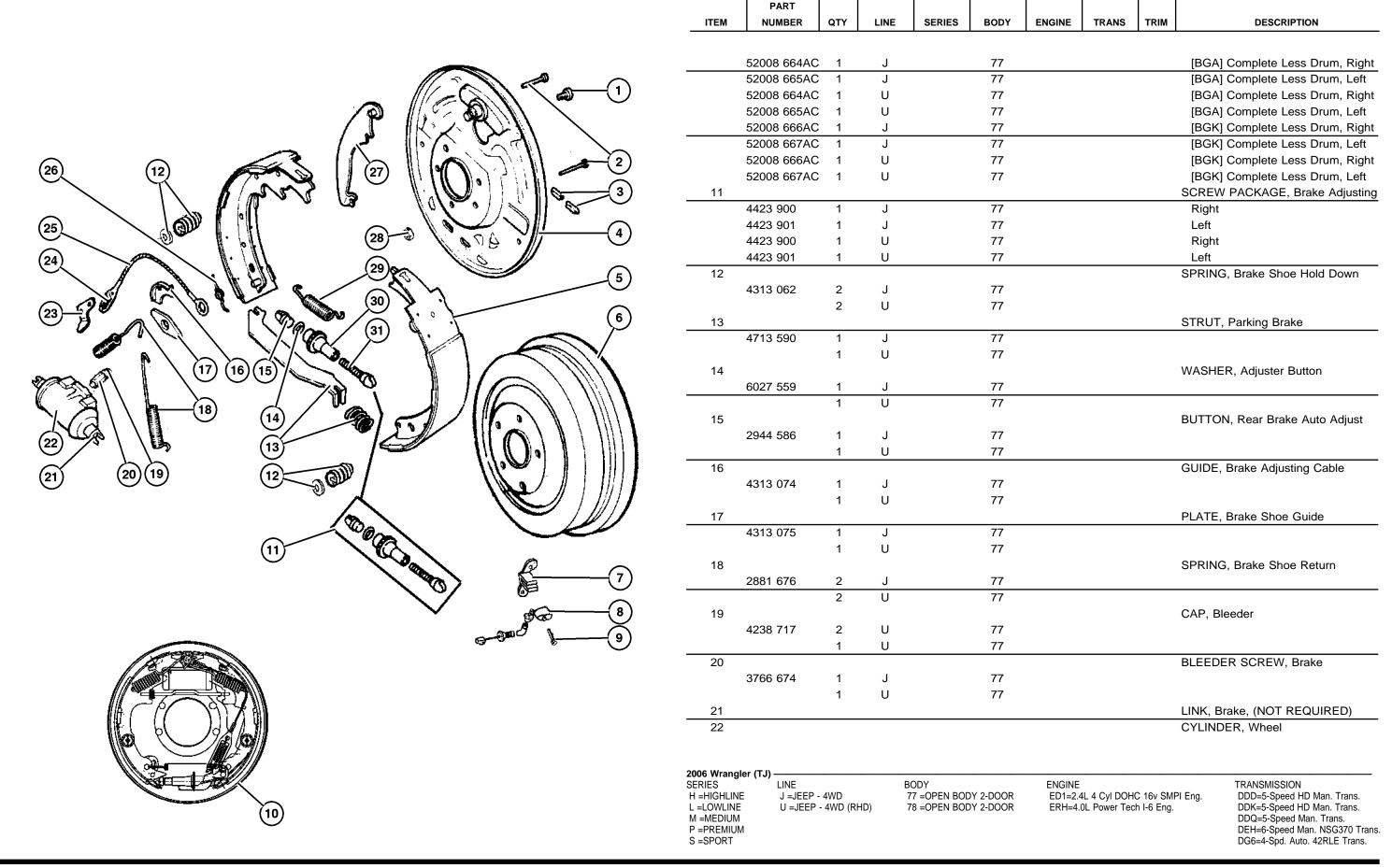
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

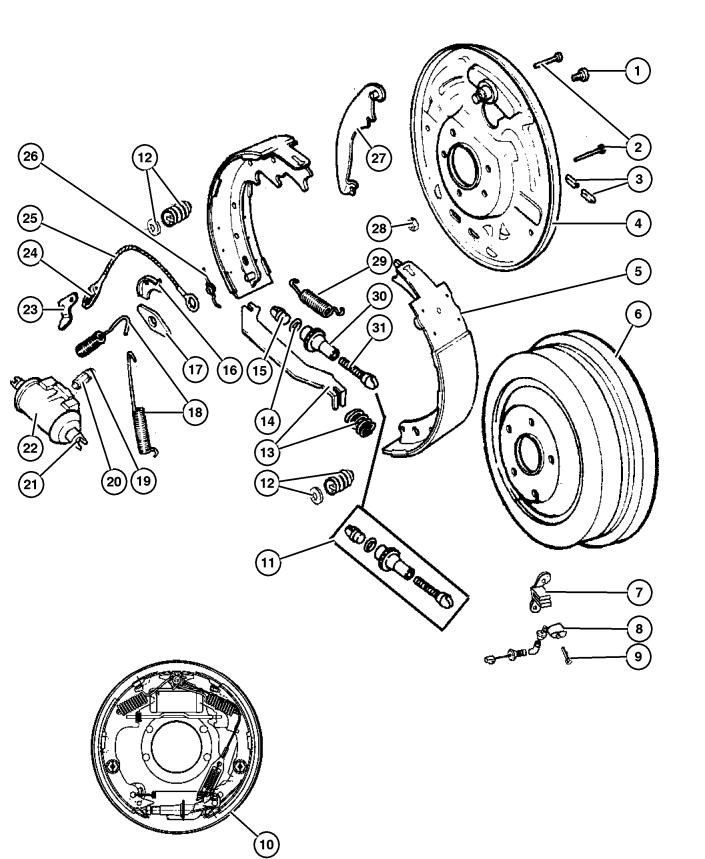
77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Brakes,Rear,Drum Figure 005-220



Brakes,Rear,Drum Figure 005-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
	4313 056	1	J		77				
		1	U		77				
23									LEVER, Park Brake Adjusting
	4761 759	1	J		77				, ,
		1	U		77				
24									SPRING, Adjuster Cable
	3461 660	1	J		77				
		1	U		77				
25									CABLE, Brake Automatic Adjuster
	3461 662	1	J		77				
		1	U		77				
26									SPRING, Brake Auto Adjuster Level
	2944 580	1	J		77				Right
	2944 581	1	J		77				Left
	2944 580	1	U		77				Right
	2944 581	1	U		77				Left
27									LEVER, Park Brake
	4313 810	1	J		77				Right
	4313 811	1	J		77				Left
	4313 810	1	U		77				Right
	4313 811	1	U		77				Left
28									NUT
	6034 988	8	J		77				Backing Plate to Axle Housing,
									Mounting
		8	U		77				Backing Plate to Axle Housing,
									Mounting
29									SPRING, Brake Shoe to Shoe
	4423 085	1	J		77				
		1	U		77				
30									NUT, Rear Brake Auto Adjust Pivot
	2944 692	1	J		77				Right
	2944 693	1	J		77				Left
	2944 692	1	U		77				Right
	2944 693	1	U		77				Left
31									SCREW, Brake Adjusting
	4423 898	1	J		77				Right
	4423 899	1	J		77				Left
	4423 898	1	U		77				Right
	4423 899	1	U		77				Left

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

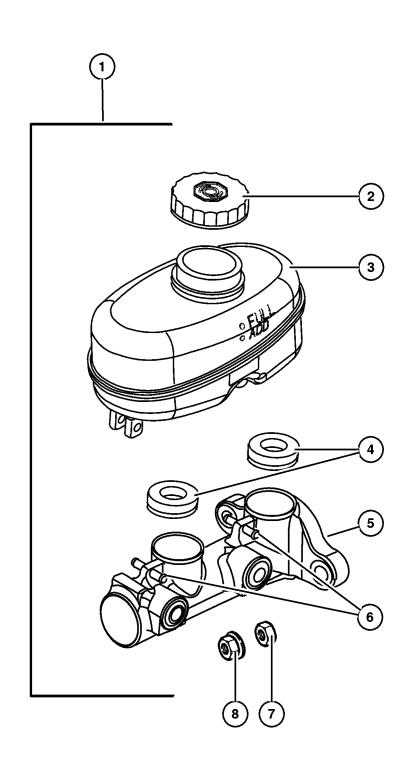
ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Power Brake Booster Figure 005-310

5	2
3	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION	ON
I I LIVI	HOMBEN	U (11	LIIVL	OLIVIES	5051	LITOINE	INANO	TIXIIVI		DESCRIPTION	
	es Codes;										
	ngines - All 2.5L										
ER0=]E	ngines - All 4.0L	6 Cyli	nder Gas								
1	4798 158AC	1								R, Power Brak	
2	J400 3909	4								Flange With	
										to Dash, Mou	
3	4883 813AA	1								T, Brake Boo	ster Check
									Valve		
4	4723 391	1								rake Booster	Check
5	5304 1045	1	J						CLAMP, H		
6	E2120 422AC	4								ake Booster	
	52128 433AC		J						[ED0]		
	3879 277 52129 390AA	1 1	U U		77				[ER0]		
	52128 389AA	Т	U		11				[ER0]		
RIES	LINE	ALM C		ODY		ENGINE		0.40		TRANSMISSION	
RIES =HIGHLIN	LINE E J=JEEP -		7	7 =OPEN BODY		ED1=2.4	IL 4 Cyl DOH	C 16v SMF	PI Eng.	DDD=5-Speed HD	D Man. Trans.
D6 Wrang RIES =HIGHLIN =LOWLINE	LINE IE J=JEEP - U=JEEP -		7			ED1=2.4	IL 4 Cyl DOHO	C 16v SMF h I-6 Eng.	PI Eng.	DDD=5-Speed HDDK=5-Speed HD	Man. Trans.
RIES =HIGHLIN =LOWLINE =MEDIUN	LINE J =JEEP - U =JEEP - 1		7	7 =OPEN BODY		ED1=2.4	IL 4 Cyl DOHO DL Power Tec	C 16v SMF h I-6 Eng.	PI Eng.	DDD=5-Speed HE DDK=5-Speed HE DDQ=5-Speed Ma	Man. Trans. an. Trans.
RIES =HIGHLIN =LOWLINE	LINE J =JEEP - U =JEEP - 1		7	7 =OPEN BODY		ED1=2.4	IL 4 Cyl DOHO DL Power Tec	C 16v SMF h I-6 Eng.	PI Eng.	DDD=5-Speed HDDK=5-Speed HD) Man. Trans. an. Trans. an. NSG370 Ti

Master Cylinder Figure 005-410



4798 157 4683 656 4761 943 4723 389 4723 395	1 1 1 2	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	MASTER CYLINDER, Brake CAP, Master Cylinder Reservoir
4683 656 4761 943 4723 389	1 1 2							CAP, Master Cylinder Reservoir
4683 656 4761 943 4723 389	1 1 2							CAP, Master Cylinder Reservoir
4761 943 4723 389	1 2							
4723 389	2							RESERVOIR, Brake Master Cylinde
								GROMMET, Master Cylinder
4723 395								Reservoir
	1							SEAL, Master Cylinder To Booster
4723 394	2							PIN, Master Cylinder Reservoir,
	=							Mounting
5017 194AA	A 2							NUT, Master Cylinder to Booster,
								Mounting
3420 1711	2			77, 78				NUT, Hex Flange, M8x1.25,
5.25	_			,				Proportioning Valve to Booster
								Studs, Mounting
3420 1711						2 77, 78	2 77, 78	2 77, 78

2006 Wrangler (TJ) SERIES

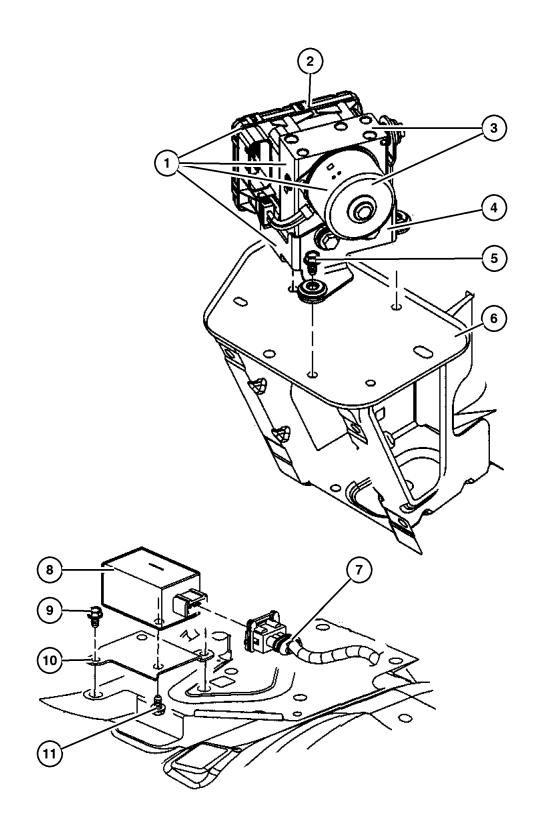
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Hydraulic Control Unit, Anti-Lock Brake Figure 005-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1101112_11			0220				1	2-20:o
1	52128 487AA	1							CONTROL UNIT, Anti-Lock Brake,
									Complete Assembly, Includes Items
									2,3,4
2	5073 793AA	1							MODULE, Anti-lock Brakes
3	5073 778AA	1							HYDRAULIC CONTROL UNIT
4	5066 564AA	1							BRACKET, Brake Control Unit,
									Mounting
5	3420 1888	3							SCREW, Hex Head, ABS, Mounting
6									BRACKET, abs control unit
	55176 141AB	1	J						Tray
	55395 182AA	1	U		77				Tray
7									WIRING, Engine Compartment, See
									Group 8, (NOT SERVICED) (Not
									Serviced)
8	56053 025AA	1							SWITCH, ABS Acceleration
9	6503 343	2							SCREW, ABS Acceleration Switch,
									Mounting
10	56053 026AA	1							BRACKET, ABS Acceleration Switch
									Mounting
11	6508 070AA	2							SCREW, ABS Acceleration Switch to
									Bracket, Mounting

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

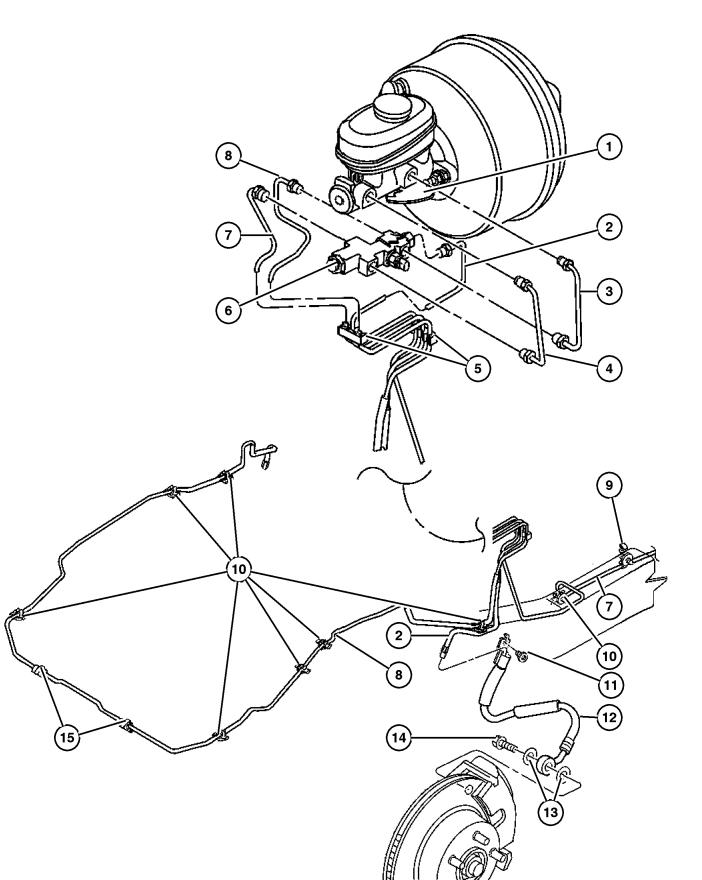
J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Brake Lines and Hoses, Front, LHD Without ABS Figure 005-520

PART



ITEM	NUMBER	QTY	LINE	SERIES BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	es Codes;	Di	:/DD	·				
_	Brakes - Power F		isc/Rear L	rum				
_	Brakes - 4-Whee	el Disc						DDAOKET Davids Value
1	5040 7070	4		77				BRACKET, Brake Valve
	5212 7970	1		77				Proportioning, Mounting
0	50000 440AC	1	J	78 77, 70				Proportioning, Mounting
2	52008 443AC	1	J	77, 78				TUBE, Brake, Proportioning Valve t
2	E2000 200 A D	4		77 70				Brake Hose, Left Front
3	52008 398AB	1		77, 78				TUBE, Brake, Master Cylinder to
4	50000 000AD	4		77 70				Proportioning Valve, Primary
4	52008 399AB	1		77, 78				TUBE, Brake, Master Cylinder to
_	0500 455 4 4	0						Proportioning Valve, Secondary
5	6506 155AA	2						CLIP, Brake Tube, Mounting
6	5000 0445	4		77				VALVE, Proportioning
	5200 9115	1		77				[BGA] C,M,U Market-Up To 10-18
	5040C 474AA	4		77				05
	52126 171AA	1		77				[BGA] C,M,U Market-From 10-19- 05
	E200 044E	4						
	5200 9115	1						[BRW] C,M,U Market-Up To 10-18
	E0406 470 A A	4		77 70				05
	52126 173AA	1	J	77, 78				[BRW] C,M,U Market-From 10-19 05
	5200 9115	1		77				
7	5200 9115	1		11				[BGA] B Market TUBE, Brake
7	52008 385AE	1		77				[BGA,BRW] Proportioning Valve to
	32006 363AL	'	J					Brake Hose, Rear
	56052 350AB	1	J	78				[BRW] Proportioning Valve to
	30032 330AB	'	3	70				Brake Hose, Rear
8	52008 442AE	1	J	77, 78				TUBE, Brake, Proportioning Valve t
	32000 442AL	'		77,70				Brake Hose, Right Front
9								CLIP, Quad Tubes, Serviced in Fue
9								Bundle Assembly, (NOT
								SERVICED) (Not Serviced)
10	3420 2688	7	J					CLIP, Latch&Line, Mounting
11	3420 2000	2	J					SCREW, Pan Head, M8-1.25x13,
	3420 1070	2						Brake Hose to Frame, Mounting
12								HOSE, Brake
14	52008 674AC	1		77, 78				Right
	52008 674AC 52008 675AC	1		77, 78				Left
13	J323 7672	4		11,10				GASKET, Brake Hose To Caliper,
13	0020 1012	4						Mounting

ENGINE

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

J =JEEP - 4WD U =JEEP - 4WD (RHD)

2006 Wrangler (TJ)

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM

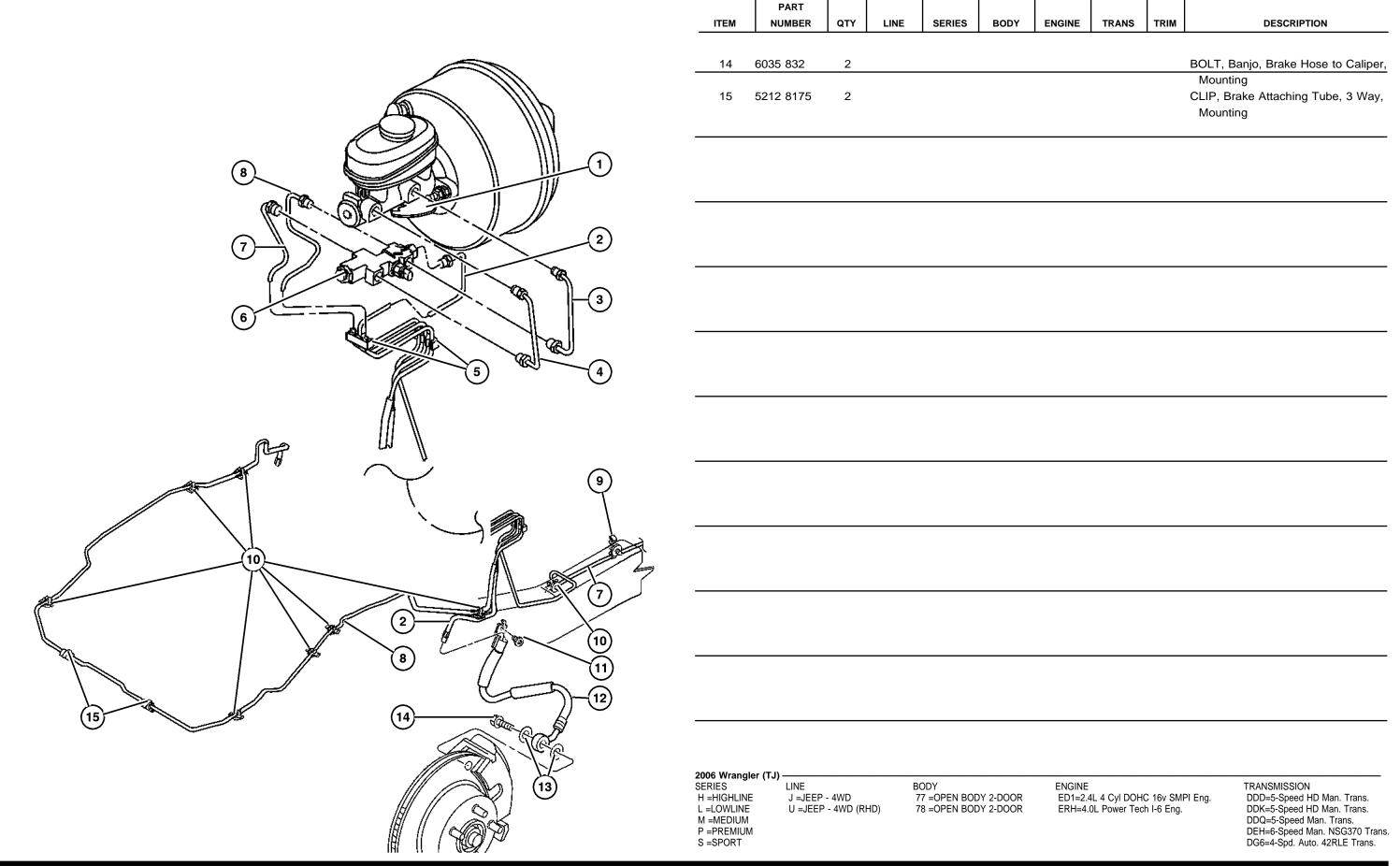
S =SPORT

SERIES

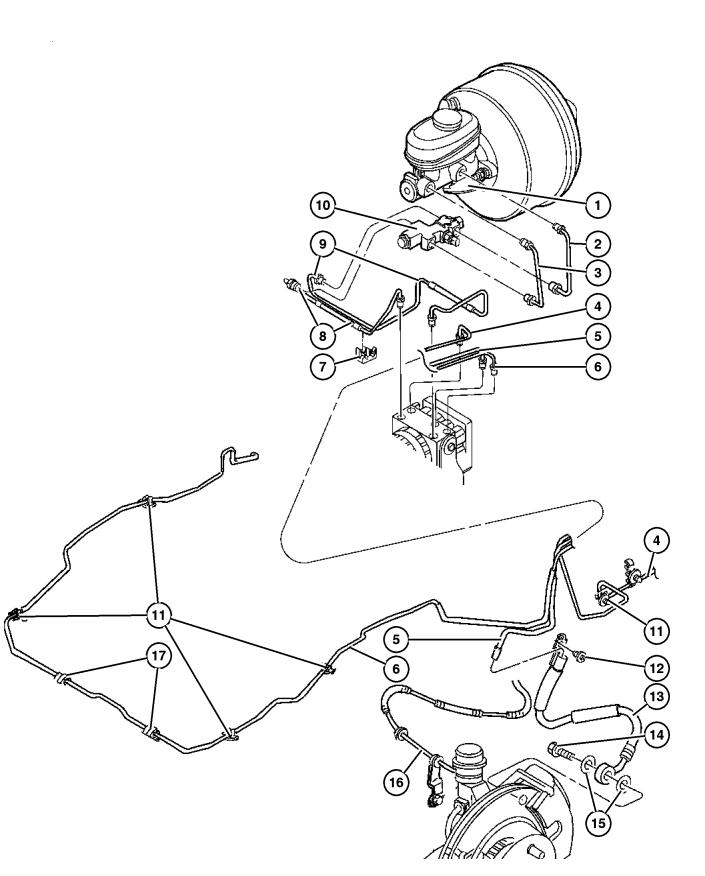
TRANSMISSION DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans.

DDQ=5-Speed Man. Trans.
DEH=6-Speed Man. NSG370 Trans.
DG6=4-Spd. Auto. 42RLE Trans.

Brake Lines and Hoses, Front, LHD Without ABS Figure 005-520



Brake Lines and Hoses, Front, LHD With ABS Figure 005-530



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5212 7970	1			77				BRACKET, Brake Valve, Mounting
2	52008 398AB	1			77, 78				TUBE, Brake, Master Cylinder to
									Proportioning Valve, Primary
3	52008 399AB	1			77, 78				TUBE, Brake, Master Cylinder to
									Proportioning Valve, Secondary
4	52128 482AD	1	J		77				TUBE, Brake, HCU to Brake Hose,
									Rear
5	52128 484AB	1	J		77				TUBE, Brake, HCU to Brake Hose,
									Left Front
6	52128 483AC	1	J		77				TUBE, Brake, HCU to Brake Hose,
									Right Front
7	6506 155AA	2							CLIP, Brake Tube, Mounting
8	52128 486AB	1	J		77				HOSE, Brake, Proportioning Valve to
									HCU, Primary
9	52128 485AB	1	J		77				HOSE, Brake, Proportioning Valve to
									HCU, Secondary
10									VALVE, Proportioning
	5200 9115	1			77				[BGA] C,M,U Market-Up To 10-18-
									05
	52126 171AA	1			77				[BGA] C,M,U Market-From 10-19-
									05
	5200 9115	1							[BRW] C,M,U Market-Up To 10-18-
									05
	52126 173AA	1	J		77, 78				[BRW] C,M,U Market-From 10-19-
									05
	5200 9115	1			77				[BGA] B Market
11	3420 2688	7	J						CLIP, Latch&Line, Brake Line to
									Frame, Mounting
12	3420 1670	2							SCREW, Pan Head, M8-1.25x13,
									Front Brake Hose to Frame,
									Mounting
13									HOSE, Brake
	52008 674AC	1			77, 78				Right
	52008 675AC	1			77, 78				Left
14	6035 832	2							BOLT, Banjo, To Caliper, Mounting
15	6035 886	4							GASKET, Brake Hose To Caliper,
									Mounting
16	5602 7727	2	J						SENSOR, Anti-Lock Brakes, Right or
		_							Left
17	5212 8175	2							CLIP, Brake Attaching Tube, 3 Way,
									Double Tube Brake Line, Mounting

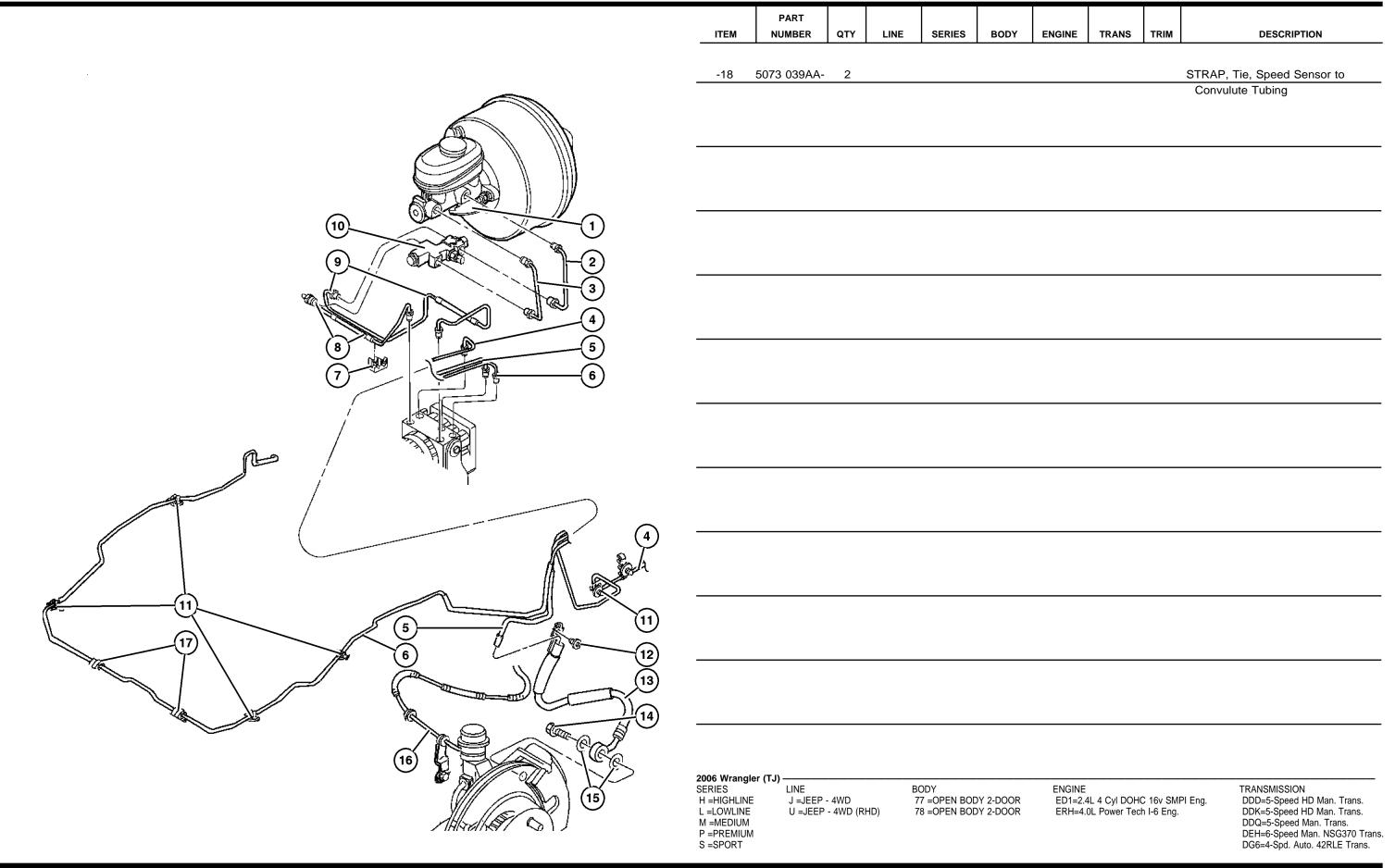
2006 Wrangler (TJ)

SERIES H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

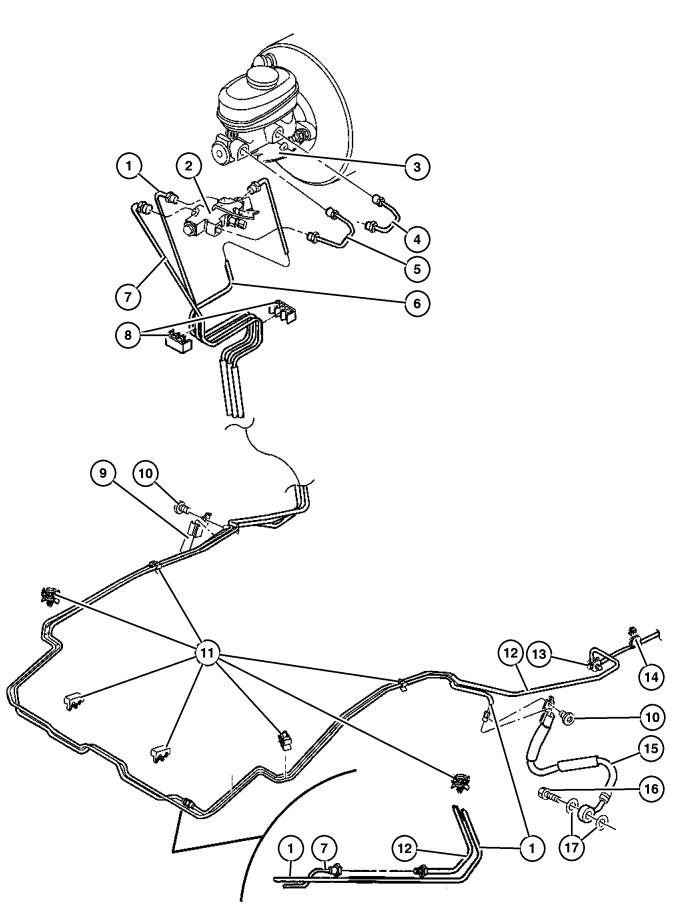
BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Brake Lines and Hoses, Front, LHD With ABS Figure 005-530



Brake Lines and Hoses, Front, RHD, Without ABS Figure 005-540



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52009 095AF	1	U		77				TUBE, Brake, Proportioning Valve to
									Brake Hose, Left Front
2									VALVE, Proportioning
	5200 9115	1			77				[BGA] C,M,U Market-Up To 10-18-
									05
	52126 171AA	1			77				[BGA] C,M,U Market-From 10-19-
									05
	5200 9115	1							[BRW] C,M,U Market-Up To 10-18-
									05
	52126 173AA	1	J		77, 78				[BRW] C,M,U Market-From 10-19-
									05
	5200 9115	1			77				[BGA] B Market
3	5212 7970	1			77				BRACKET, Brake Valve, Mounting
4	52008 398AB	1			77, 78				TUBE, Brake, Master Cylinder to
									Proportioning Valve, Primary
5	52008 399AB	1			77, 78				TUBE, Brake, Master Cylinder to
									Proportioning Valve, Secondary
6	52009 094AD	1	U		77				TUBE, Brake, Proportioning Valve to
									Brake Hose, Right Front
7	52008 930AF	1	U		77				TUBE, Brake, Proportioning Valve to
									Tube Coupling
8	6506 155AA	2							CLIP, Brake Tube, Line Spacer at
									Dash, Mounting
9	52008 674AC	1			77, 78				HOSE, Brake, Right
10	3420 1670	2							SCREW, Pan Head, M8-1.25x13,
									Hose to Frame, Mounting
11									CLIP, Brake Attaching Tube, 3 Way
	5212 8175	2							To Front Crossmember, Mounting
		3	U		77				To Frame, Mounting
12	52008 982AH	1	U		77				TUBE, Brake, Tube Coupling to
									Brake Hose, Rear
13	3420 2688	1	U		77				CLIP, Latch&Line, 1 Way, Mounting
14									CLIP, Quad Tubes, Serviced in Fuel
									Chassis Bundle, (NOT SERVICED)
									(Not Serviced)
15	52008 675AC	1			77, 78				HOSE, Brake, Left
16	6035 832	2							BOLT, Banjo, Brake Hose to Caliper,
				<u>-</u>			<u>-</u>		Mounting
17	6035 886	4							GASKET, Brake Hose To Caliper,
									Mounting

2006 Wrangler (TJ) SERIES

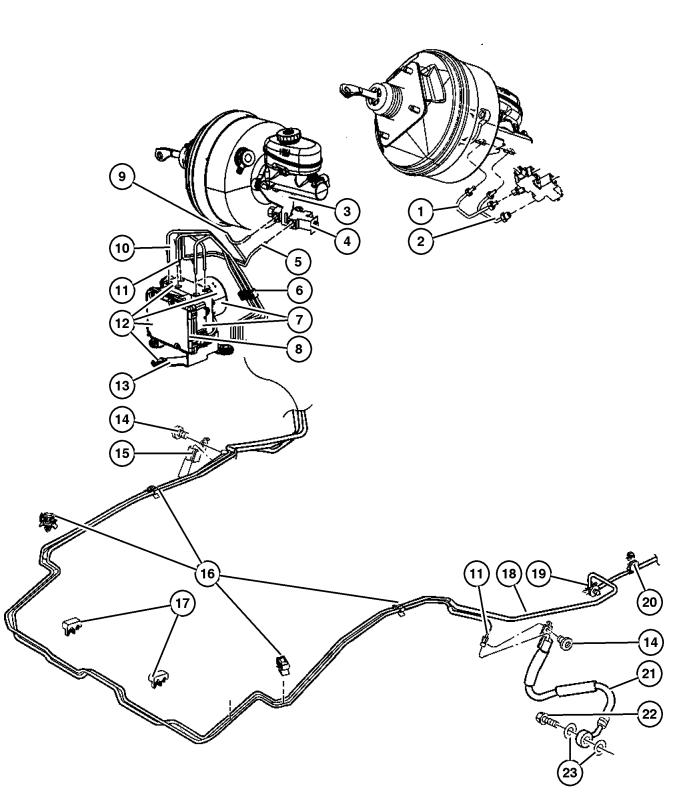
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Brake Lines and Hoses, Front, RHD, With ABS Figure 005-550



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•								
	1	52008 398AB	1			77, 78				TUBE, Brake, Master Cylinder to
						, -				Proportioning Valve, Primary
	2	52008 399AB	1			77, 78				TUBE, Brake, Master Cylinder to
						·				Proportioning Valve, Secondary
	3	5212 7970	1			77				BRACKET, Brake Valve, Mounting
	4									VALVE, Proportioning
		5200 9115	1			77				[BGA] C,M,U Market-Up To 10-18-
										05
		52126 171AA	1			77				[BGA] C,M,U Market-From 10-19-
										05
		5200 9115	1							[BRW] C,M,U Market-Up To 10-18-
										05
		52126 173AA	1	J		77, 78				[BRW] C,M,U Market-From 10-19-
			_							05
		5200 9115	1			77 				[BGA] B Market
	5	52059 687AB	1	U		77				TUBE, Brake, HCU to Proportioning
	6	6506 155AA	2							Valve, Secondary
	б	DOUG TOOAA	2							CLIP, Brake Tube, Line Spacer at Dash, Mounting
	7	5073 778AA	1							HYDRAULIC CONTROL UNIT
		5073 778AA 5073 793AA	1							MODULE, Anti-lock Brakes
		52059 686AB		U		77				TUBE, Brake, HCU to Proportioning
	Ü	02000 000, 12	•	Ū						Valve, Primary
	10	52059 688AB	1	U		77				TUBE, Brake, HCU to Brake Hose,
										Right Front
	11	52059 689AC	1	U		77				TUBE, Brake, HCU to Brake Hose,
										Left Front
	12	52128 487AA	1							CONTROL UNIT, Anti-Lock Brake
	13	5066 564AA	1							BRACKET, Brake Control Unit
	14	3420 1670	2							SCREW, Pan Head, M8-1.25x13,
										Hose to Frame, Mounting
		52008 674AC	1			77, 78				HOSE, Brake, Right
	16									CLIP, Brake Attaching Tube, 3 Way
		5212 8175	2							To Front Crossmember, Mounting
			3	U		77				To Frame, Mounting
		52060 330AA	2	U		77 				CLIP, Brake Line, To Frame
_	18	52059 690AC	1	U		77				TUBE, Brake, HCU to Brake Hose,
	10	2420 2600	4	11		77				Rear
		3420 2688	1	U		77				CLIP, Latch&Line, 1 Way, Mounting
	20									CLIP, Quad Tubes, Serviced in Fuel Chassis Bundle, (NOT SERVICED)
										(Not Serviced)
										(1401 Delviced)

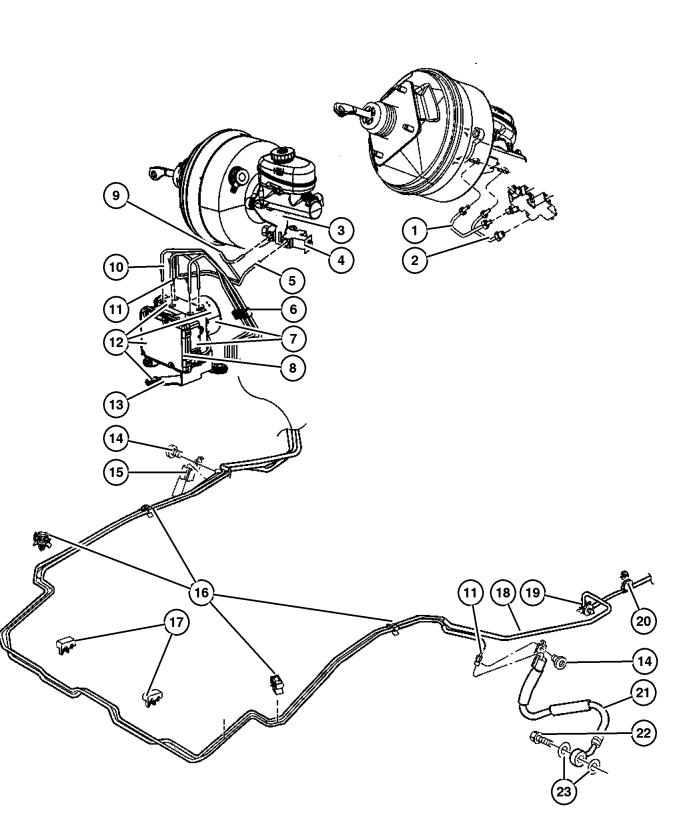
2006 Wrangler (TJ)

SERIES H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Brake Lines and Hoses, Front, RHD, With ABS Figure 005-550



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
21									HOSE, Brake
	52008 674AC	1			77, 78				Right
	52008 674AC 52008 675AC				77, 78 77, 78				Left
					11, 10				
	6035 832	2							BOLT, Banjo, Brake Hose to Calipe Mounting
23	6035 886	4							GASKET, Brake Hose To Caliper, Mounting

2006 Wrangler (TJ) SERIES

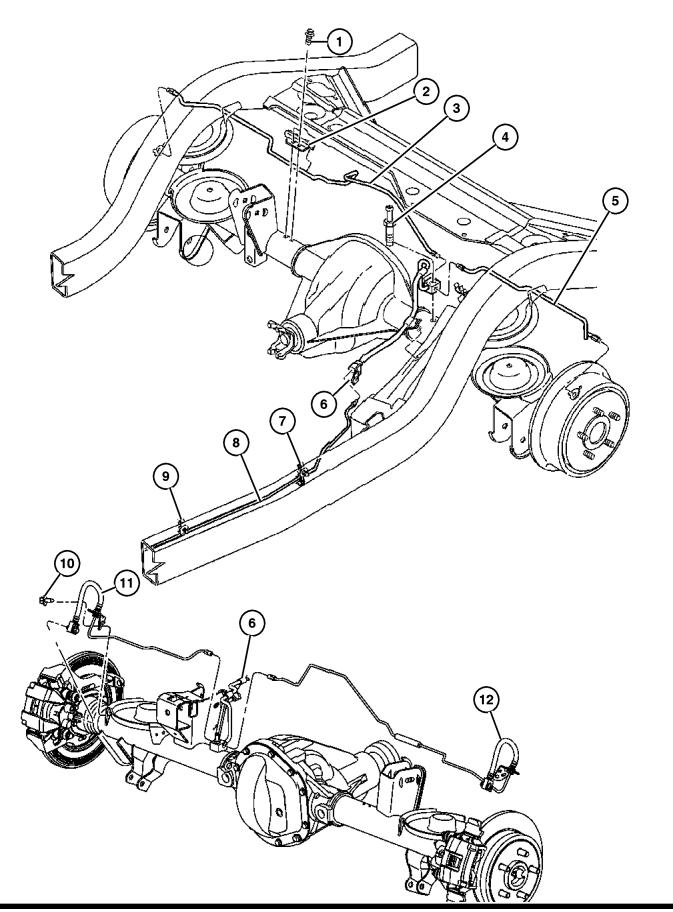
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Brake Lines and Hoses, Rear, Without ABS Figure 005-560

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	es Codes;								
-	Brakes - 4-Whee								
_	xle - Rear,Dana								
-	xle - Rear,Heav	-	Dana 44/2	226MM					
1	3420 1912	2							SCREW, Self Tapping, M6x1x14,
									Brake Line Shield to Axle Tube,
									Mounting
2	5212 8189	1							SHIELD, Brake Line, Rear Axle
3									TUBE, Brake
	52008 402AD	1			77				[DRJ], Right
	52009 092AE	1			61, 77				[DRK], Right
4	4137 696	1							SCREW, Brake Tee, .437-20x2.07
5									TUBE, Brake
	52008 403AD	1			77				[DRJ], Left
	52009 093AE	1			61, 77				
6	5200 8391	1							HOSE, Brake, Rear
7									CLIP, Quad Tubes, Purchase Fuel
									Bundle Assembly, (NOT
									SERVICED) (Not Serviced)
8									TUBE, Brake
	52008 385AE	1	J		77				[BGA,BRW] Proportioning Valve to
									Rear Brake Hose, Chassis
	56052 350AB	1	J		78				[BRW] Proportioning Valve to Rear
		-	-						Brake Hose, Chassis
	52008 982AI	1	U		77				Coupling to Rear Brake Hose,
	02000 0027 11	•			• • • • • • • • • • • • • • • • • • • •				Chassis
9									CLIP, Five Way Fastener, Purchase
ŭ									Fuel Bundle Assembly, (NOT
									SERVICED) (Not Serviced)
10	6102 142AA	2							SCREW, Hex Head, M6x1x15, Brake
10	0102 14244	2							Tube to Spring Seat, Mounting
4.4	E0100 401AC	4							
11	52128 431AC	1							HOSE AND TUBE, Brake, [BRW],
	50400 400AC								Left
12	52128 430AC	1							HOSE AND TUBE, Brake, [BRW],
									Right

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Brake Lines and Hoses,Rear,With ABS Figure 005-570

1 2 3
5 6
7
9 8
11)

	PART	OTV		SERVED	5007	- Traine	75410		DESCRIPTION.
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ote:Sa	les Codes;					<u></u>			
BGK]=E	Brakes - 4-Wheel	I Anti-L	_ock						
ORJ]=A	xle - Rear,Dana	M35/1	194MM						
ORK]=₽	Axle - Rear,Dana	44/22	26MM						
1									SENSOR, Anti-Lock Brakes
	5602 7728	1	J		77	 _			Right
	5602 7729	1	J		77				Left
	5602 7728	1	U		77				Right
	5602 7729	1	U		77				Left
2									TUBE, Brake
	52008 402AD	1			77				[DRJ], Right
	52009 092AE	1			61, 77				[DRK], Right
3	3420 1912	2							SCREW, Self Tapping, M6x1x14,
									Brake line to shield, Mounting
4	5212 8189	1							SHIELD, Brake Line, Rear Axle
5	4137 696	1							SCREW, Brake Tee, .437-20x2.07
6	5602 6775	7							CLIP, Tube To Speed Sensor, AB
									Sensor Wiring to Brake Tube,
									Mounting
7									TUBE, Brake
	52008 403AD	1			77				[DRJ], Left
	52009 093AE	1			61, 77				[DRK], Left
8	5200 8391	1							HOSE, Brake, Rear
9									TUBE, Brake
	52128 482AD	1	J		77				[BGK] HCU to Rear Brake Hose
						1	(<u> </u>	-	Chassis
	52059 690AC	1	U		77				[BGK] HCU to Rear Brake Hose
									Chassis
10									CLIP, Quad Tubes, Purchase Fue
				,	,				Bundle Assembly, (NOT
									SERVICED) (Not Serviced)
11									CLIP, Five Way Fastener, Purcha
									Fuel Bundle Assembly, (NOT
									SERVICED) (Not Serviced)

2006 Wrangler (TJ) SERIES

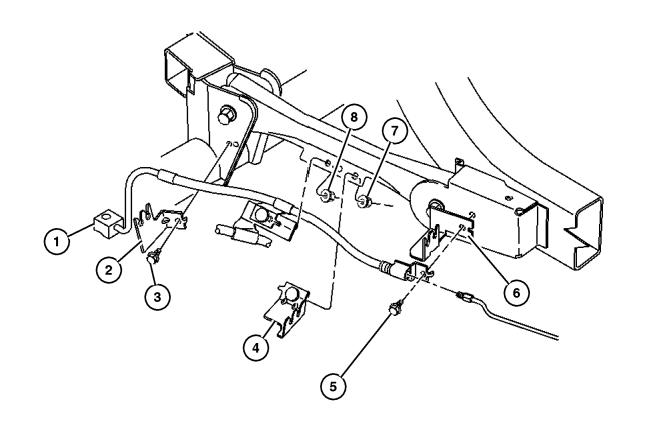
SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

LINE J =JEEP - 4WD U =JEEP - 4WD (RHD)

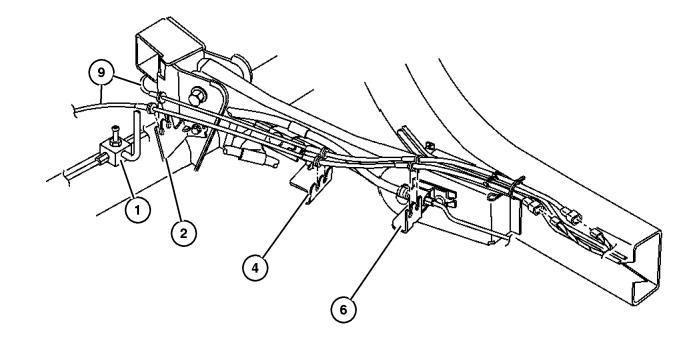
BODY 77 = OPEN BODY 2-DOOR 78 = OPEN BODY 2-DOOR ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Rear Axle Brake Sensor Wiring Brackets and Fasteners Figure 005-580

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			-				-		
Note; Sa	les Codes:								
BGK]=4	-Wheel Anti-Loc	k Brak	es						
1	5200 8391	1							HOSE, Brake, Rear
2	52059 711AA	1							BRACKET, ABS Sensor, To Left
									Rear Axle UCA Bracket, Mountin
3	3420 1912	4							SCREW, Self Tapping, M6x1x14,
									ABS Sensor Bracket, Mounting
4	5200 8920	1							BRACKET, ABS Sensor, To Left
									Rear UCA, Mounting
5	6502 711	1							BOLT, Rear Brake Hose to Frame
									Mounting
6	5200 8919	1							BRACKET, ABS Sensor, To Left
									Rear Frame Rail, Mounting
7	6101 695	1							NUT, Hex Flange Lock, ABS Sens
									Bracket to UCA, Mounting
8	6101 695	1							NUT, Hex Flange Lock, Rear Brak
									Hose to UCA, Mounting
9									SENSOR, Anti-Lock Brakes
	5602 7728	1	J		77				[BGK], Right
	5602 7729	1	J		77				[BGK], Left
	5602 7728	1	U		77				[BGK], Right
	5602 7729	1	U		77				[BGK], Left



2006 Wrangler (TJ) SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM

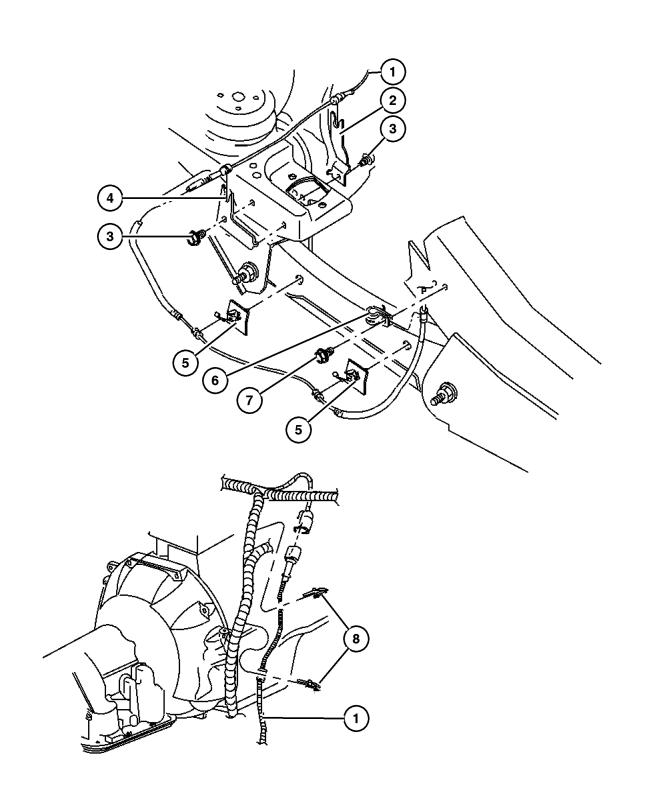
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Front Axle Brake Sensor Wiring Brackets and Fasteners Figure 005-590



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
CIVI	NUMBER	<u> </u>	LINE	SERIES	ВОВТ	ENGINE	IRANG	I IZIIVI	DESCRIPTION
1	5602 7727	2	J						SENSOR, Anti-Lock Brakes, Right o
									Left
2									BRACKET, Shock Absorber
	5200 8780	1							Sensor Wire Mounting, Outboard,
									Right
	5200 8781	1							Sensor Wire Mounting, Outboard,
									Left
3	3420 1912	4							SCREW, Self Tapping, M6x1x14,
									Inboard and Outboard Sensor
			-						Bracket, Mounting
4									BRACKET, Shock Absorber
	5200 8884	1							Sensor Wire Mounting, Inboard,
									Right
	5200 8885	1							Sensor Wire Mounting, Inboard,Le
5	5212 8162	4							RETAINER, Push On, Sensor Wire
									Wrap Around, Right or Left
6									CLIP, Sensor, (NOT SERVICED)
									(Not Serviced)
7	6503 254	2							SCREW, Hex Head, Sensor Wire
									Clip to Frame, Mounting
8									STRAP, Tie
	4641 780	2							Sensor Wiring to Convolute Tubir
									Right
		1							Sensor Wiring to Convolute Tubir
									Left

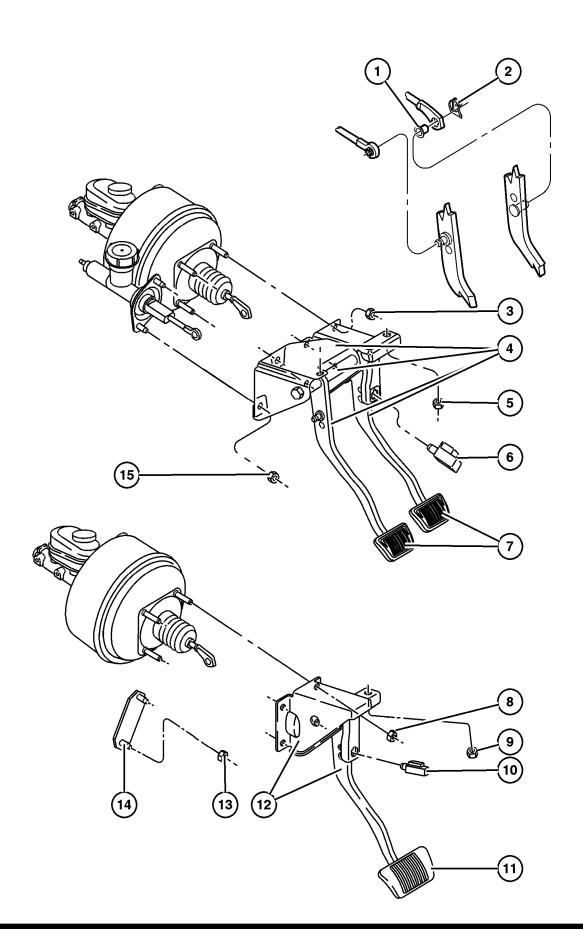
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

PART



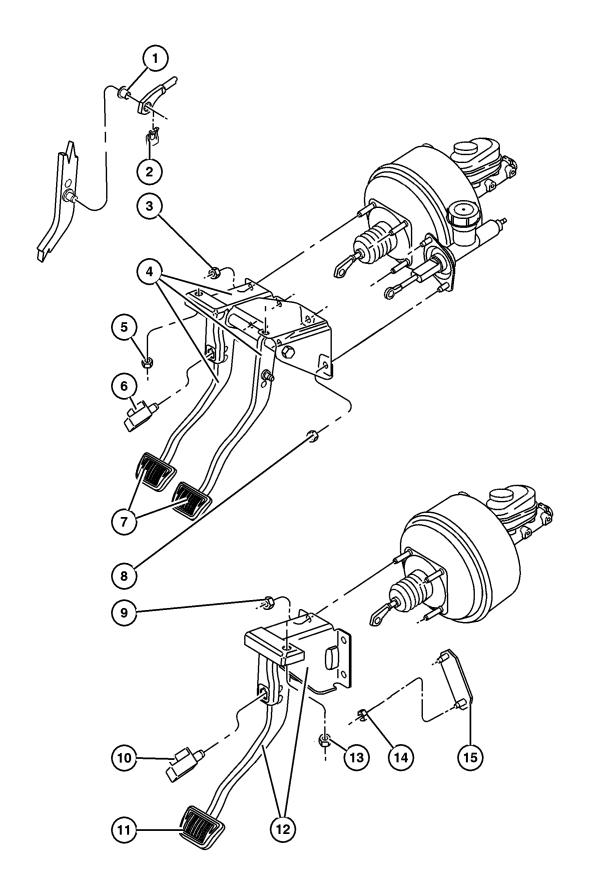
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes;								
	All Manual Trans								
[DG0]=A	II Automatic Tra	nsmiss	ions						
1	4446 361	1							BUSHING, Hydraulic Clutch Actuat
2	6035 334	1							CLIP, Brake Push Rod
3	J400 3909	4							NUT, Hex Flange With Serration,
									Booster to Dash, Mounting
4	52128 017AB	1	J						PEDAL, Brake And Clutch, [DBB]
5	J400 3909	2							NUT, Hex Flange With Serration,
									Brake Pedal Support Bracket,
									Mounting
6	4671 336	1							SWITCH, Stop Lamp
7	5200 2750	2	J						PAD, Pedal, [DBB]
8	J400 3909	4							NUT, Hex Flange With Serration,
									Booster to Dash, Mounting
9	J400 3909	1							NUT, Hex Flange With Serration,
									Brake Pedal Support Bracket,
									Mounting
10	4671 336	1							SWITCH, Stop Lamp
11	5102 023AB	1	J						PAD, Pedal, [DG0]
12	52129 008AE	1	J						PEDAL, Brake, [DG0]
13	J400 3909	2							NUT, Hex Flange With Serration,
									Clutch Master Cylinder Cover,
									Mounting
14	5210 4013	1							COVER, Master Cylinder, [DG0]
15	J400 3909	2							NUT, Hex Flange With Serration,
									Clutch Master Cylinder, Mounting
-16	4294 639	4	J						BUSHING, Clutch and Brake Peda
									For Pivot Shaft

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-							
Note Sal	es Codes;								
	ransmissions - A	All Man	ual						
	ransmissions - A								
1	4446 361	1							BUSHING, Hydraulic Clutch Actua
2	6035 334	1							CLIP, Brake Push Rod
3	J400 3909	4							NUT, Hex Flange With Serration,
									Booster to Dash, Mounting
4	52128 052AB	1	U		77				PEDAL, Brake And Clutch, [DBB]
5	J400 3909	2							NUT, Hex Flange With Serration,
									Brake Pedal Support Bracket,
									Mounting
6	4671 336	1							SWITCH, Stop Lamp
7	5200 2750	2	U		77				PAD, Pedal, [DBB]
8	J400 3909	2							NUT, Hex Flange With Serration,
									Clutch Master Cylinder, Mountin
9	J400 3909	4							NUT, Hex Flange With Serration,
									Booster to Dash, Mounting
10	4671 336	1							SWITCH, Stop Lamp
11	5102 023AB	1	U		77				PAD, Pedal, [DG0]
12	52129 038AD	1	U		77				PEDAL, Brake, [DG0]
13	J400 3909	1							NUT, Hex Flange With Serration,
									Brake Pedal Support Bracket,
									Mounting
14	J400 3909	2							NUT, Hex Flange With Serration,
									Clutch Master Cylinder Cover,
									Mounting
15	5210 4013	1							COVER, Master Cylinder, [DG0]
-16	4294 639	4	U		77				BUSHING, Clutch and Brake Ped
									For Pivot Shaft

2006 Wrangler (TJ) SERIES

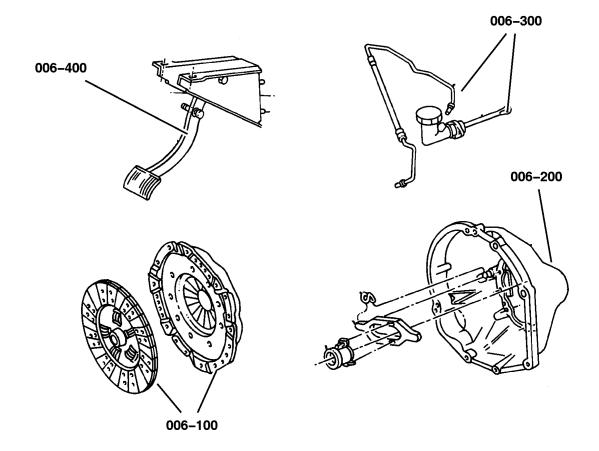
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

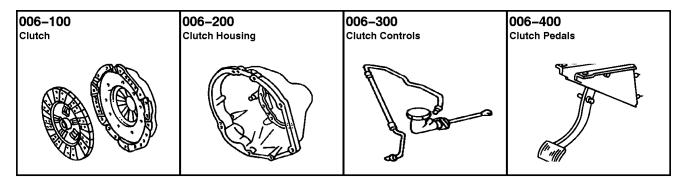
J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 006 Clutch



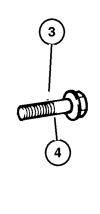


GROUP 6 - Clutch

Illustration Little	Group-Fig. No.
Clutch Clutch [ED1 / ERH]	Fig. 006-110
Clutch Housing Attaching Items & Bearing [ED1 / ERH]	Fig. 006-210
Clutch Controls Control, Clutch [ED1 / ERH / LHD]	Fig. 006-310 Fig. 006-320
Clutch Pedals Pedal, Clutch [ED1 / ERH / LHD] Pedal, Clutch [ERH / RHD]	Fig. 006-410 Fig. 006-420

Clutch [ED1 / ERH] Figure 006-110

(1)	
2	
1000	
	0000



17514	PART	O.T.V		050150	DODY	FNONE	TD 4110		DECORPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des								
[DBB]=All	Manual Transi	missior	าร						
-	2.2/2.4/2.5L 4	-	-						
[ER0]=All	4.0L In-line 6	Cyl. En	ngines						
1									CLUTCH
	52104 289AG	1				ED0	DBB		Pressure Plate & Disc
	52104 641AA	1				ER0	DBB		Pressure Plate & Disc
2									DISC, Clutch
	52104 581AE	1				ED0	DBB		
	52104 642AA	1				ER0	DBB		
3	6035 626	6				ER0	DBB		BOLT, Hex Head, .375-16x.84,
	0504 474					- FD0	DDD		Pressure Plate To Flywheel
4	6501 474	6				ED0	DBB		BOLT, Hex Head, M8x1.25x16
									Pressure Plate To Flywheel

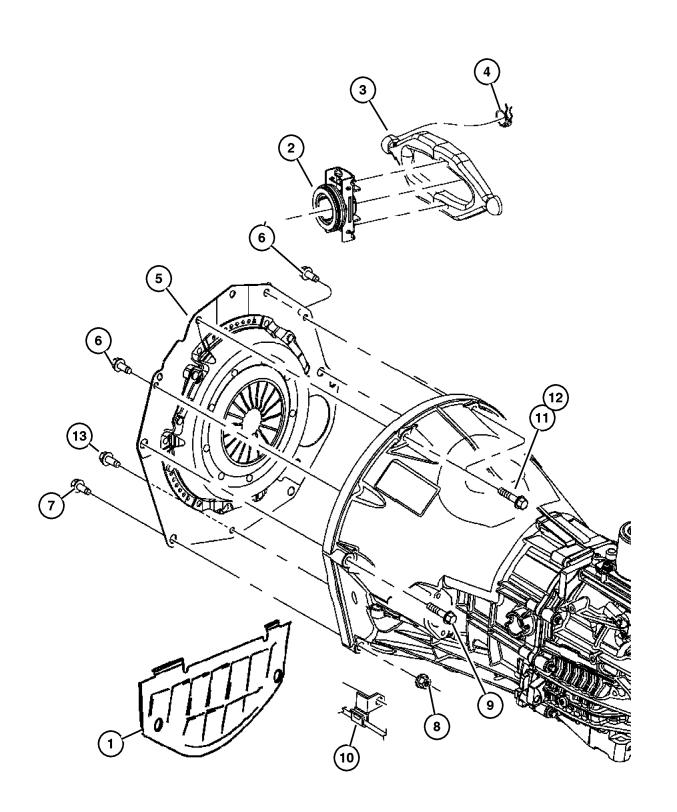
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Attaching Items & Bearing [ED1 / ERH] Figure 006-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Codes									
[DBB]=All Manual Transmissions									
[ED0]=Al	I 2.2/2.4/2.5L 4	Cyl. E	ngines						
[ER0]=Al	I 4.0L In-line 6	Cyl. En	gines						
1	53013 489AA	1				ED0	DBB		SHIELD, Lower Bell
2	53008 342AB	1				ED0,	DBB		BEARING, Clutch Release
						ER0			
3	5210 7555	1					DBB		FORK, Clutch Release
4	4338 855	1					DBB		SPRING, Clutch Release
5	53013 697AA	1				ED0	DBB		SPACER
6	1150 0986	AR							BOLT, Hex Flange Head, M8x2.
									12x16
7	6501 742	4				ED0	DBB		SCREW, Hex Head, M12x1.75x50
8	6502 697	2							NUT, Hex Flange Lock, M12x1.75
9	J400 7411	2				ER0	DBB		SCREW
10	52109 677AA	1					DBB		BRACKET, Clutch Tube
11	J400 7389	2				ER0	DBB		BOLT, Torx
12									SCREW, Hex Head, M12x1.75x50
	6100 202	2				ER0	DBB		
	6501 742	4				ED0	DBB		
13									SCREW, M10x1.50x16.00, (NOT
									SERVICED) (Not Serviced)

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Control, Clutch [ED1 / ERH / LHD] Figure 006-310

	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
NOTE:										
Sales Codes:										
[DBB]=Al	l Manusl Trans	missior	าร							
[DG0]=Al	l Automatic Tra	ansmiss	sions							
1	52107 652AG	1	J				DBB		HYDRAULIC CONTROL, Clutch	
									Actuator, Includes: Master Cylinder	
									Slave Cylinder & Switch	
2	52107 588AC	1					DBB		CLIP	
3	5600 9047	1	J				DBB		SWITCH, Clutch Starter Interlock	
4	J400 3909	2					DBB		NUT, Hex Flange With Serration,	
									Master Cylinder To Fire Wall	
5	52109 677AA	1					DBB		BRACKET, Clutch Tube	
6	6505 668AA	2					DBB		STUD, Double Ended, M8 x 1.25 x	
									46.50	
7	6104 716AA	2					DBB		NUT	
8	5210 4013	1					DG0		COVER, Master Cylinder, Clutch	
									Master Cylinder Hole Cover /	
									Automatic Transmission Only	
9	4883 544AA	1	J				DBB		CAP, Clutch Reservoir	

2006 Wrangler (TJ) SERIES

SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD) 77 = OPEN BODY 2-DOOR 78 = OPEN BODY 2-DOOR ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Control, Clutch [ERH / RHD] Figure 006-320

	8
1 3 4	5 6

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DBB]=Al	I Manusl Trans	missior	าร						
[DG0]=Al	I Automatic Tra	nsmiss	sions						
1	52107 653AG	1	U				DBB		HYDRAULIC CONTROL, Clutch
									Actuator, Inludes: Clutch Master
									Cylinder, Slave Cylinder & Switch
2	5600 9047	1	U				DBB		SWITCH, Clutch Starter Interlock
3	0120 522	3	U				DBB		CLIP, Wrap Around
4	J400 1701	2	U				DBB		SCREW, Hex Self Tapping, .19-16x.
									50
5									NUT, (NOT SERVICED) (Not
									Serviced)
6	52107 588AC	1					DBB		CLIP
7	5210 4013	1					DG0		COVER, Master Cylinder, Clutch
									Master Cylinder Hole Cover /
									Automatic Transmission Only
8	J400 3909	2					DBB		NUT, Hex Flange With Serration,
									Master Cylinder To Fire Wall
9	4883 544AA	1	U				DBB		CAP, Clutch Reservoir

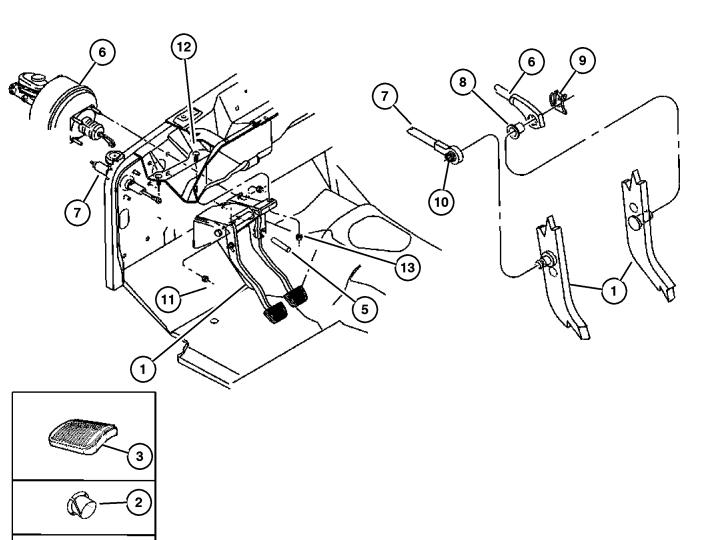
2006 Wrangler (TJ) SERIES

SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

LINE J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 = OPEN BODY 2-DOOR 78 = OPEN BODY 2-DOOR ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Pedal, Clutch [ED1 / ERH / LHD] Figure 006-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
	ll Manual Trans	missior	ns						
1	52128 017AB		J				DBB		PEDAL, Brake And Clutch, Complete
									Assembly
2	4294 639	4	J				DBB		BUSHING, Clutch and Brake Pedal
3	5200 2750	2	J				DBB		PAD, Pedal, Clutch & Brake Pedal
4	6502 585	1	J				DBB		NUT, Pedal To Pedal Bracket
5	6030 441	1	J				DBB		PIN, Retainer
6									BOOSTER, Power Brake, See Group
									5, (NOT SERVICED) (Not
									Serviced)
7	52107 652AG	1	J				DBB		HYDRAULIC CONTROL, Clutch
									Actuator
8	4446 361	1							BUSHING, Hydraulic Clutch Actuator
9	6035 334	1							CLIP, Brake Push Rod
10									BUSHING, Clutch Actuator, Serviced
									With Clutch Master Cylinder Only,
									(NOT SERVICED) (Not Serviced)
11	J400 3909	4							NUT, Hex Flange With Serration,
									Brake Booster To Firewall
12									STUD, (NOT SERVICED) (Not
									Serviced)
13	J400 3909	2					DBB		NUT, Hex Flange With Serration,
									Clutch & Brake Pedal Assembly To
· · · · · · · · · · · · · · · · · · ·									Mounting Bracket

2006 Wrangler (TJ) SERIES

SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

LINE J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Pedal, Clutch [ERH / RHD] Figure 006-420

	9
7	2 3 4 4

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
[DBB]=All	Manual Trans	mission	ıs						
1	52128 052AB	1	U				DBB		PEDAL, Brake And Clutch, Complete
									Clutch & Brake Pedal Assembly
	5200 2750	2	U				DBB		PAD, Pedal, Clutch & Brake Pedal
	4294 639	4	U				DBB		BUSHING, Clutch and Brake Pedal
	6502 585 6030 441	1 1	U U				DBB DBB		NUT, Pedal To Mounting Bracket PIN, Retainer
	J400 3909	4					DDD		NUT, Hex Flange With Serration,
· ·	0.00 0000	•							Master Cylinder To Fire Wall
7	J400 3909	2					DBB		NUT, Hex Flange With Serration,
									Clutch & Brake Pedal Assembly To
									Fire Wall Mounting Bracket
8									STUD, (NOT SERVICED) (Not
									Serviced)
9									BOOSTER, Power Brake, See Group
									5, (NOT SERVICED) (Not
									Serviced)
-									

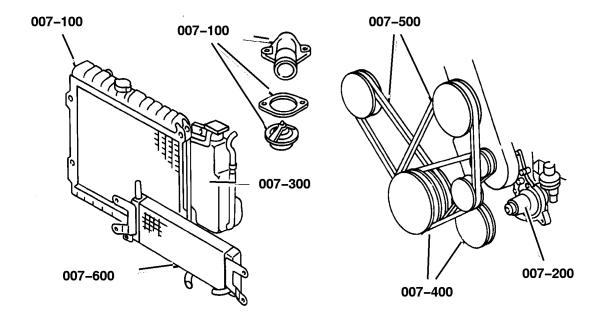
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 007 Cooling

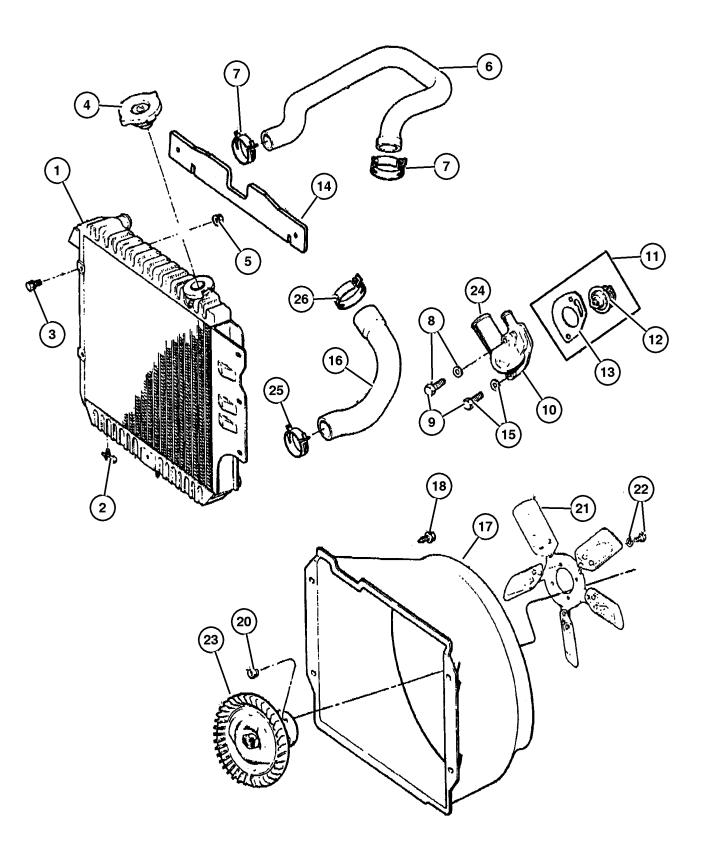


007–100	007–200	007–300	007–400
Radiator and Related Parts	Water Pump and Related Parts	Tank, Coolant Engine	Pulleys and Related Parts
007–500	007–600	007-700	
Drive Belts	Lines, Transmission Oil Cooler	Grilles	

GROUP 7 - Cooling

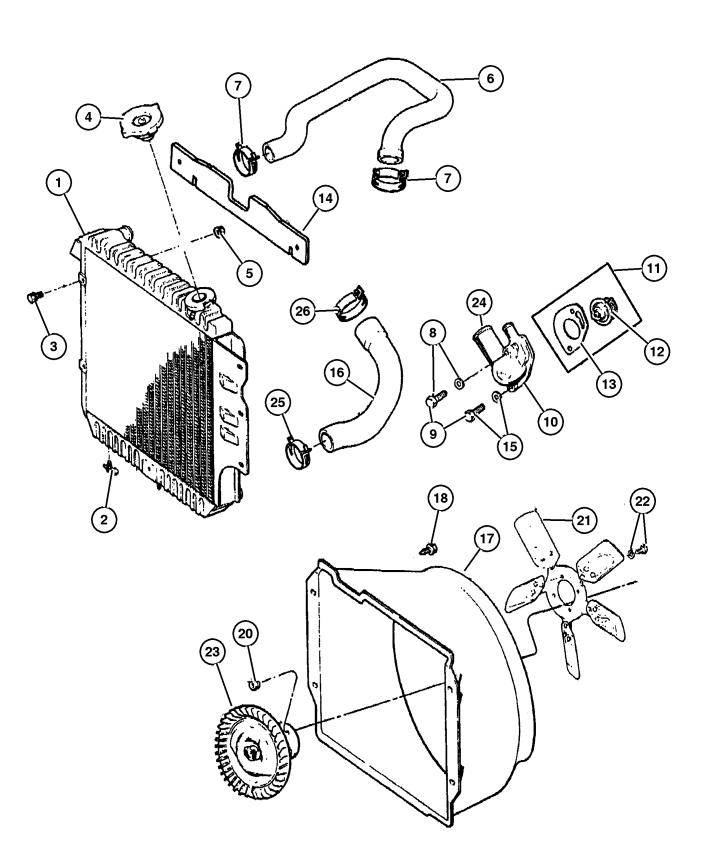
Illustration Title	Group-Fig. No
Radiator and Related Parts	
Radiator and Related Parts	Fig. 007-110
Water Pump and Related Parts	
Water Pump, 2.4L Engine	Fig. 007-202
Water Pump, 4.0L Engine	Fig. 007-205
Tank, Coolant Engine	
Tank, Coolant Recovery	Fig. 007-310
Pulleys and Related Parts	
Drive Pulleys, 2.4L Engine	Fig. 007-402
Drive Pulleys, 4.0L Engine	Fig. 007-405
Drive Belts	
Drive Belts, 2.4L Engine	Fig. 007-510
Drive Belts, 4.0L Engine	Fig. 007-515
Lines, Transmission Oil Cooler	
Oil Cooler Lines	Fig. 007-610
Grilles	
Grille and Related Parts	Fig. 007-705

Radiator and Related Parts Figure 007-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	les Code DBB :	= Manu	al Trans						
Note: Sa	les Code DG0 :	= All Au	ıto Trans						
Note: Sa	les Code ER0 =	= 4.0L (Gas Engin	е					
1									RADIATOR, Engine Cooling
	55037 652AA	1	J				DBB		
	55037 653AC	1	J				DG0		
	55037 654AC	1	U			ER0			
2	4773 259	1	J				DBB		DRAINCOCK, Radiator
3									SCREW, (NOT SERVICED) (Not
									Serviced)
4	55116 901AA	1							CAP, Radiator
5									U-NUT, Multi-Thread Spring, 1/4-2
									(NOT SERVICED) (Not Serviced
6									HOSE, Radiator
	52028 264AB	1	J			ER0			Upper
	52080 030AD	1				ED1			Upper
	52028 144AC	1	U			ER0			Upper
7	5200 5580	1				ER0			CLAMP, Hose to Radiator
8	6034 356	1				ER0			SCREW AND WASHER, Hex Hea
									.312-18x2.38
9	6503 334	3				ED0			BOLT, Hex Flange Head, M8x1.
									25x28
10	5300 6192	1				ER0			HOUSING, Thermostat
11	52028 186AB	1				ER0			THERMOSTAT, 195 Degrees
12	53010 552AA	1				ED0			THERMOSTAT
13	53020 547AC	1				ER0			GASKET, Thermostat
14	55036 369AB	1							SEAL, Condenser
15	6034 927	1				ER0			SCREW AND WASHER, Hex Hea
									.312-18x.970
16									HOSE, Radiator
	52028 265AD	1	J			ER0			Lower
	52080 031AD					ED1			Lower
	52028 265AD	1	U			ER0			Lower
17									SHROUD, Fan
	52027 925AC		J			ER0			
	52028 127AE	1	U			ER0			
18									SCREW AND WASHER, Hex Hea
									.25-20x.875, (NOT SERVICED)
		_							(Not Serviced)
-19	5202 7893	1				ER0			FAN, Cooling
20									NUT, Spring Type, .164-7.5, (NOT
									SERVICED) (Not Serviced)
006 Wrang ERIES	ler (TJ) ———— LINE		Di	ODY		ENGINE			TRANSMISSION
H=HIGHLIN	E J =JEEP -		7	7 =OPEN BOD		ED1=2.4	L 4 Cyl DOH		PI Eng. DDD=5-Speed HD Man. Trans.
_ =LOWLINE		- 4WD (RI	HD) 7	8 =OPEN BOD	Y 2-DOOR	ERH=4.	OL Power Tec	h I-6 Eng.	DDK=5-Speed HD Man. Trans.
M =MEDIUN P =PREMIUI									DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Ti
S =SPORT									DG6=4-Spd. Auto. 42RLE Trans

Radiator and Related Parts Figure 007-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
21	5202 7893	1				ER0			FAN, Cooling
22	6034 860	4				ER0			BOLT AND WASHER, Implement
									Attaching
23	52027 883AC	1				ER0			DRIVE, Fan
24	4781 489AA	1				ED0			CONNECTOR, Water Outlet
25	6502 089	1							CLAMP, HOSE CLAMP
26	3200 2366	1				ER0			CLAMP, Hose, 55mm Black

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

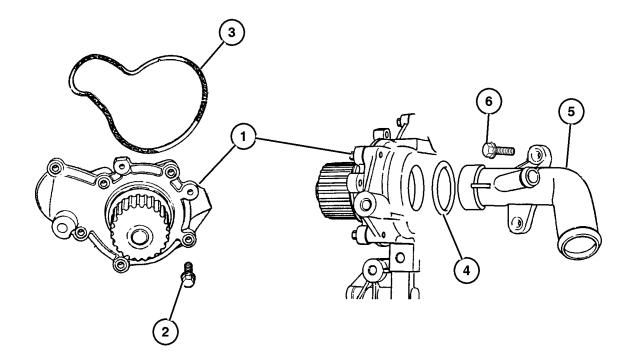
J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Water Pump, 2.4L Engine Figure 007-202

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:S	ales Codes:								
EDZ] =	2.4L 4 CYL DO	HC 16\	/						
1	4694 307AE	1				ED0			PUMP, Water
2	6503 255	4				ED0			BOLT, Hex Head, M6x1.0x22
3	4621 564	1				ED0			SEAL, Water Pump Body
4	6503 180	1				ED0			O RING, Water Inlet Tube
5	53010 517AC	1				ED0			TUBE, Water Pump Inlet
6	6506 770AA	5				ED0			SCREW



2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Water Pump, 4.0L Engine Figure 007-205

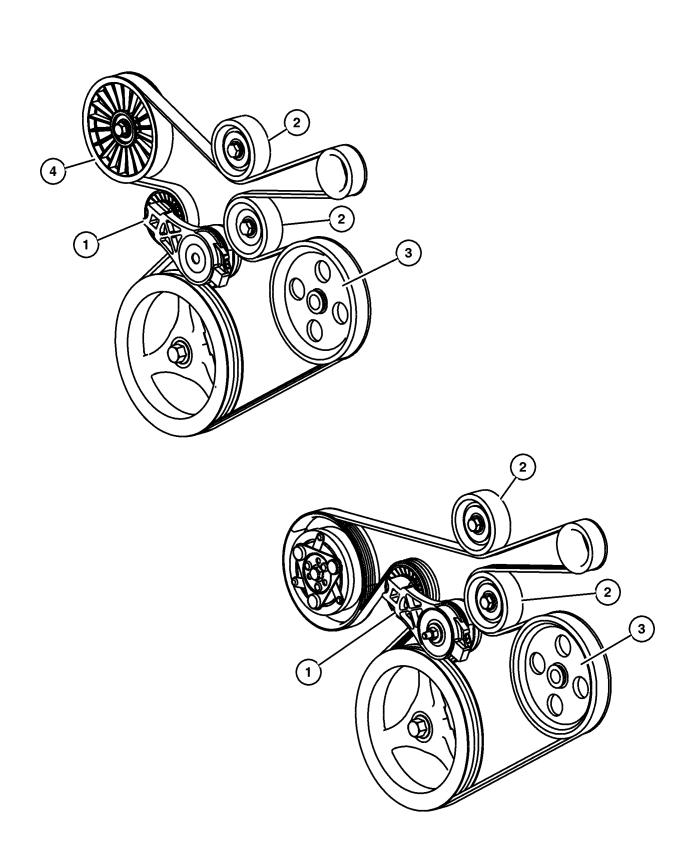
PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Notes Cal	loo Codo EDO	4.01.7	Coo Engin						
		les Code ER0 5012 366AD		Jas Engin	е		ER0		PUN	IP PACKAGE, Water
		5010 956AB					ER0			SKET, Water Pump
		6036 004AA	4				ER0		SCF	
	4	5300 7978	1				ER0		TUB	E, Water Pump Heater Return
(4)——										
$\bigcup_{i=1}^{\binom{2}{2}}$										
\ddot{i}										
į										_
$\frac{1}{3}$										
$\begin{pmatrix} 1 \\ 1 \end{pmatrix}$										
\odot										
	2006 Wrangl SERIES	ier (IJ) ———— LINE		В	ODY		ENGINE			TRANSMISSION
	H =HIGHLINE L =LOWLINE M =MEDIUM	E J=JEEP	' - 4WD P - 4WD (RI	7 HD) 7	7 =OPEN BOD 8 =OPEN BOD	y 2-door y 2-door	ED1=2.4 ERH=4.0	L 4 Cyl DOHO L Power Tech	C 16v SMPI Eng. n I-6 Eng.	DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.
	M =MEDIUM P =PRFMILIM		,	,					J	DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans
	P =PREMIUM S =SPORT									DG6=4-Spd. Auto. 42RLE Trans.

	(2)	4
3		3
	1)	5

	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
Mata: O. !	Ord- FD3	4.01	0 5							
	es Code ER0 es Code ED0									
	es Code ED0 52028 065AF		oas Engin	C		ED0,			BOTTI F	, Coolant Recovery
'	JEJEU JUJAF	ı				ER0			DOTTLE	., Journal Necovery
2									HOSE, 5	5/8" I.D. 50 Foot Roll, (N
										CED) (Not Serviced)
3	J318 0725	1				ED0,			CLAMP,	Hose
						ER0				
4	5207 9331	1				ED0,			CAP, Co	oolant Reserve Tank
_						ER0				
5										, (NOT SERVICED) (Not
									Service	ea)
006 Wrangle	er (TJ)		D	ODV		ENGINE				TRANSMISSION
006 Wrangl e ERIES I≕HIGHLINE	LINE	- 4WD		ODY 7 =OPEN BOD	DY 2-DOOR	ENGINE ED1=2.4	L 4 Cyl DOH	C 16v SMP	l Eng.	TRANSMISSION DDD=5-Speed HD Man. Trans
ERIES =HIGHLINE =LOWLINE	LINE J =JEEP	- 4WD - 4WD (R	7			ED1=2.4	IL 4 Cyl DOH	C 16v SMP h I-6 Eng.	l Eng.	DDD=5-Speed HD Man. Trans DDK=5-Speed HD Man. Trans
ERIES I =HIGHLINE	LINE J =JEEP U =JEEP		7	7 =OPEN BOD		ED1=2.4	L 4 Cyl DOH	C 16v SMP h I-6 Eng.	'I Eng.	DDD=5-Speed HD Man. Trans

Drive Pulleys, 2.4L Engine Figure 007-402



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
nte: Sa	les Codes								
	II 2.2L, 2.5L, 2.	4L. 4 C	<u> </u>						
1	4861 277AD	1				ED0			TENSIONER, Belt
2	53013 324AA					ED0			PULLEY, Idler
3	53031 722AA					ED0			PULLEY, Power Steering Pump
4	53013 366AA					ED0			PULLEY, Idler, without Air
									Conditioning
-5	3420 2781	1				ED0			SCREW

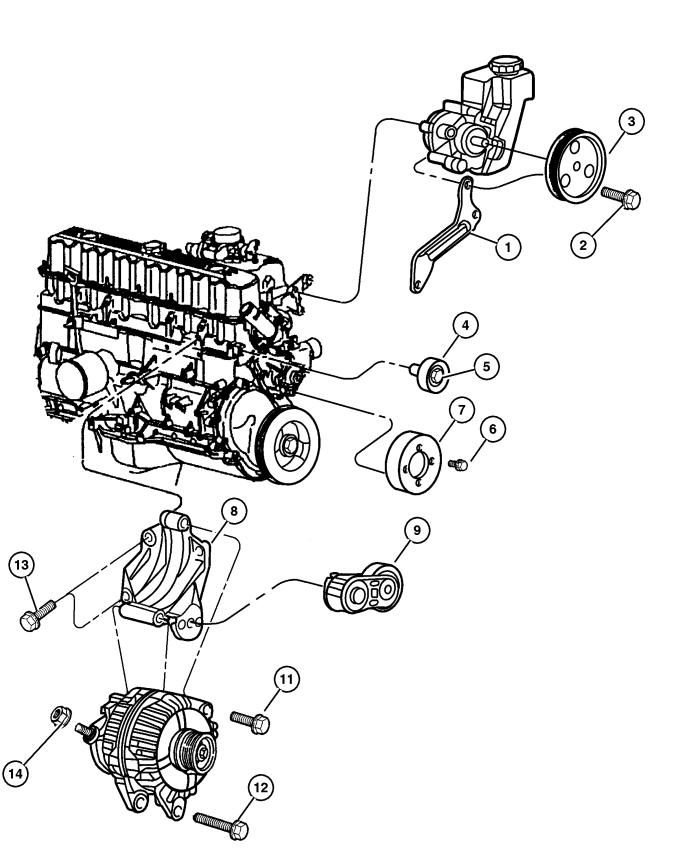
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Drive Pulleys, 4.0L Engine Figure 007-405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	iles Code								
ER0 = A	II 4.0L Engines								
EV0 = A	II 4.7L Engines								
1	4854 157	1				ER0			BRACE, Power Steering Pump
2	6502 425	3				ER0			SCREW AND WASHER, Hex Hea
									M8x1.25x95
3	53010 258AB	1				ER0			PULLEY, Power Steering Pump
4	4854 092	1				ER0			PULLEY, Idler
5	0153 748	1				ER0			SCREW AND WASHER, Hex
6	6034 860	4				ER0			BOLT AND WASHER, Implement
									Attaching
7	4854 032	1				ER0			PULLEY, Water Pump
8	4854 026	1				ER0			BRACKET, Alternator
9	4854 089AB	1				ER0			TENSIONER, Alternator Belt
-10	6507 743AA-	1				ER0			SCREW
11	6505 488AA	1				ER0			SCREW AND WASHER, Hex
12	6504 344	1				ER0			SCREW AND WASHER, Hex Hea
13	0154 854AA	4				ER0			SCREW AND WASHER, Hex
14									NUT, M8x1.25, (NOT SERVICED)
									(Not Serviced)

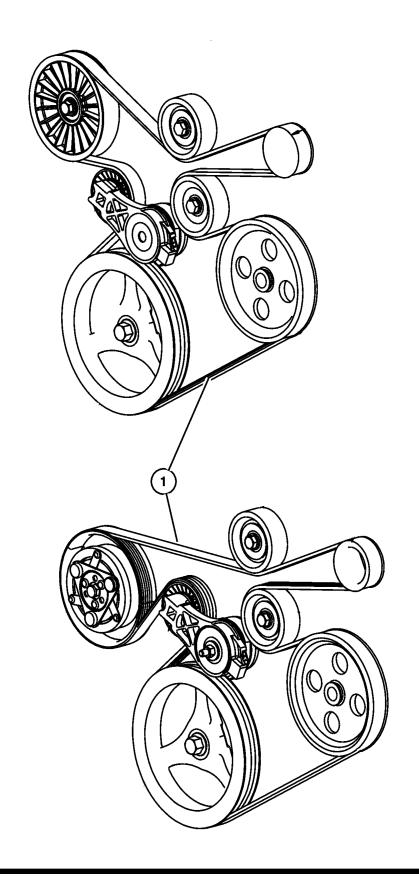
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

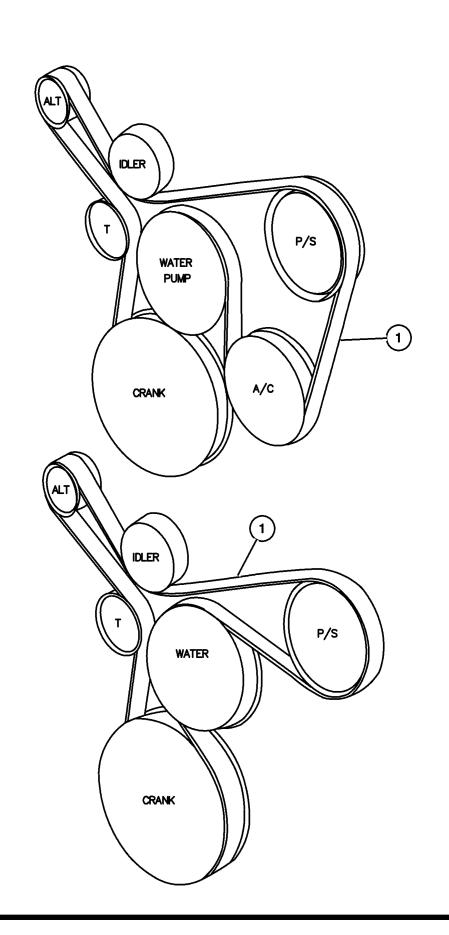
ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Drive Belts, 2.4L Engine Figure 007-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sale	as Codes								
[ED0]= AI	1 2.2L, 2.5L, 2	.4L, 4 C	ylinder						
	5281 351AC	1				ED0			BELT, Accessory Drive with Air Conditioning
	53013 352AD	1				ED0			without Air Conditioning
006 Wees	ντ (T I)								
2006 Wrangle SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT	LINE J =JEEP U =JEEP	- 4WD - 4WD (RI	7	ODY 7 =OPEN BOD 8 =OPEN BOD		ENGINE ED1=2.4 ERH=4.0	IL 4 Cyl DOHO DL Power Tech	C 16v SMF n I-6 Eng.	TRANSMISSION PI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trar DG6=4-Spd. Auto. 42RLE Trans.

Drive Belts, 4.0L Engine Figure 007-515

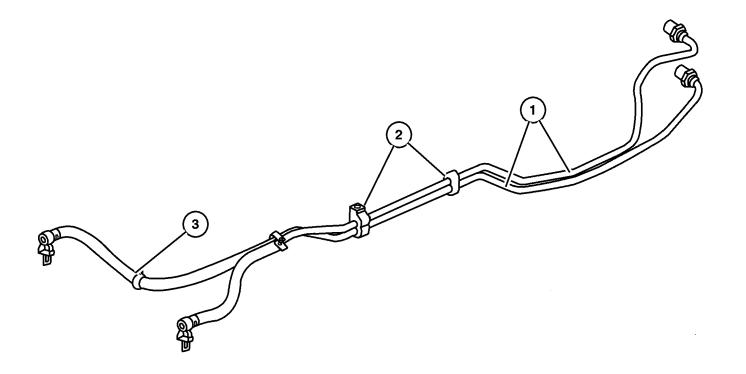


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOWIDER	411	LIIVE	SERIES	БООТ	ENGINE	INANO	INIIVI	DESCRIPTION
1									BELT, Accessory Drive
	53013 209AC	1				ER0			without Air Conditioning
	4854 033AB	1				ER0			with Air Conditioning
-2	53031 700AB	- 1				ER0			LABEL, Belt Routing
6 Wrangle	er (TJ) ———								
IES HIGHLINE LOWLINE MEDIUM PREMIUM SPORT	LINE J =JEEP · U =JEEP	- 4WD - 4WD (RHD	7	ODY 7 =OPEN BOD 8 =OPEN BOD	Y 2-DOOR Y 2-DOOR	ENGINE ED1=2.4 ERH=4.0	L 4 Cyl DOHO L Power Tecl	C 16v SMF h I-6 Eng.	TRANSMISSION PI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 T DG6=4-Spd. Auto. 42RLE Tran

Oil Cooler Lines Figure 007-610

PART

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES	S: Sales Codes								
[ER0] =	ALL 4.0L 6 CYI	L GAS I	ENGINES						
1	55037 624AI	1				ER0	DG6		TUBE & HOSE, Supply & Return
2	6035 358	1	U						CLIP, Oil Cooler Tube
3	5200 2044	1	U						CLIP, Tube
-4	4531 202	1				ER0	DG6		CONNECTOR, Oil Cooler Hose



2006 Wrangler (TJ) SERIES

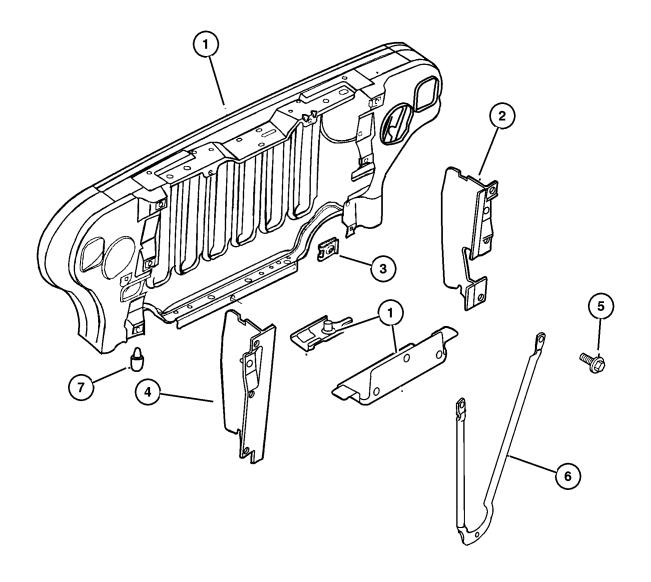
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

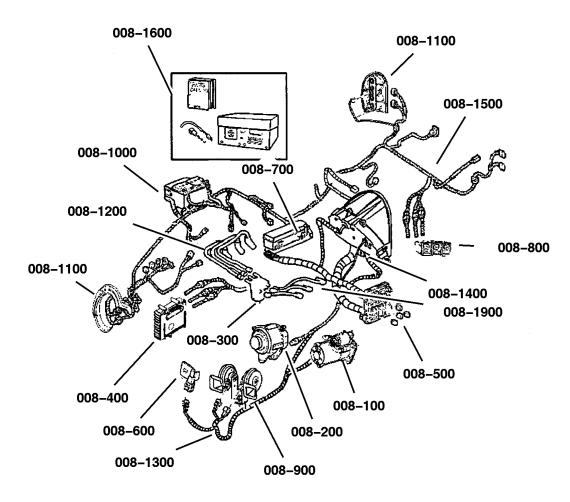
Grille and Related Parts Figure 007-705

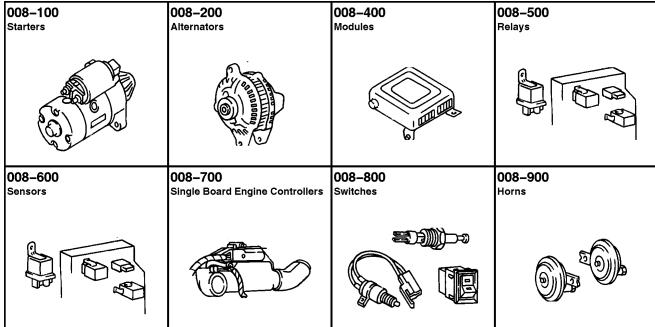


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	•				•		•	
	les Code EP0 :								
	les Code ER0		Gas Engin	е					DANIEL D. II (OI
1 2	55174 594AF 55036 866AC								PANEL, Radiator Closure SEAL, Condenser, Condenser to
	55036 666AC	' '							Grille,Right
3									U-NUT, Multi-Thread Spring, 1/4-20 (NOT SERVICED) (Not Serviced)
4	5503 6867	1							SEAL, Condenser, Condenser to Grille, Left
5	6100 548	3							BOLT AND CONED WASHER, He
6	5517 6218	1							Head, M6x20x12.5 BRACE, Radiator, Radiator Guard
7	5517 6181	2							ISOLATOR
-8	55176 585AB								DEFLECTOR, Radiator, Left
IOC 14/#===	ulor (T I)								
06 Wrang ERIES =HIGHLIN	LINE		7	ODY 7 =OPEN BOD 8 =OPEN BOD		ENGINE ED1=2.4	IL 4 Cyl DOHO	C 16v SMI	TRANSMISSION PI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans.

Group – 008

Electrical





Group – 008

Electrical

008-1000	008-1100	008-1200	008-1300
Battery Tray and Cables	Lamps – Front, Rear and Courtesy	Wiring-Engine & Related Parts	Wiring-Headlamp to Dash
		Par obs	
008–1400	008–1500	008–1600	008–1700
Wiring-Instrument Panel	Wiring-Body & Accessories	Wiring Repair	Air Bag Systems
		WIRING REPAIR PKG.	
008–1900 Spark Plugs–Cables–Coils			

GROUP 8 - Electrical Group-Fig. No. Illustration Title **Starters** Fig. 008-105 Fig. 008-110 Alternators Fig. 008-205 Fig. 008-210 Modules Modules Fig. 008-405 Relavs Power Distribution Center Relays and Fuses Fig. 008-505 Fuse Block Fig. 008-510 Sensors Sensors 2.4L Engine [ED0] Fig. 008-605 Sensors Engine 4.0L [ER0] Fig. 008-610 Sensors, Oxygen 2.4L [ED0] Fig. 008-615 Sensors Oxygen 4.0L [ER0] Fig. 008-620 Sensors - Body Fig. 008-625 Sensors Drive Train Fig. 008-630 Single Board Engine Controllers Fig. 008-705 **Switches** Switches - Instrument Panel Fig. 008-805 Switches Drivetrain Fig. 008-810 Fig. 008-815 Horns Horns Fig. 008-905 **Battery Tray and Cables** Battery Tray & Cables Fig. 008-1005 Fig. 008-1010 Engine Heaters Lamps - Front, Rear and Courtesy Lamps--Front Fig. 008-1105 Lamps--Rear Fig. 008-1110 Lamps--Cargo-Dome-Courtesy Fig. 008-1115 Bulbs Fig. 008-1120 Wiring-Engine & Related Parts Wiring--Engine [2.4L Engine] Fig. 008-1205 Fig. 008-1210

Group-Fig. No. Illustration Title Wiring-Engine & Related Parts (Continued) Ground Straps Fig. 008-1215 Wiring-Headlamp to Dash Wiring--Headlamp / Dash Panel Fig. 008-1305 Wiring-Instrument Panel Wiring Instrument Panel & Fuses Fig. 008-1405 Wiring-Body & Accessories Wiring--Body & Accessory Fig. 008-1505 Wiring Repair

.....

Air Bag Modules and Sensors

Air Bags and Clock Springs

Wiring Repair Packages

Spark Plugs-Cables-Coils

Spark Plugs--Cables--Coil

Air Bag Systems

GROUP 8 - Electrical

Fig. 008-1605

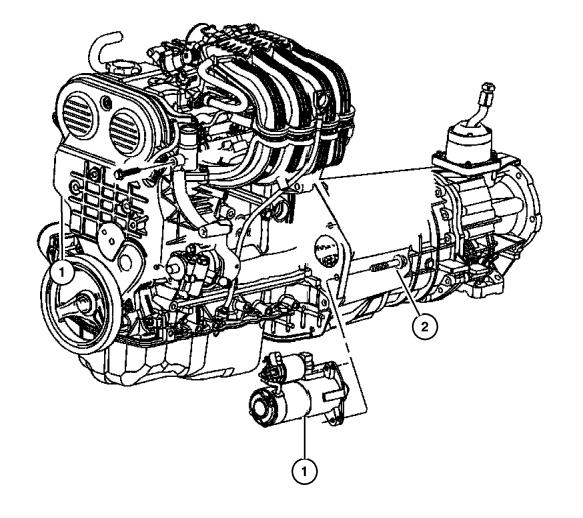
Fig. 008-1705

Fig. 008-1710

Fig. 008-1905

Starter [2.4L Engine] Figure

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						I			
1	56041 436AC	1				ED0			STARTER
2	6102 120AA	1				ED0, ER0	DG0		SCREW AND WASHER, Hex Head



2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

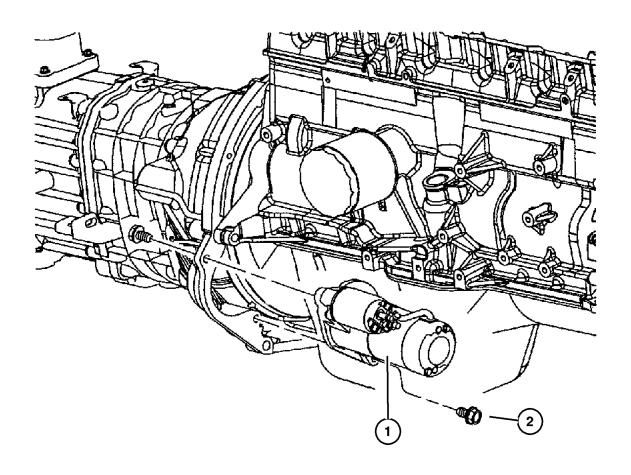
J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Starter [4.0L Engine] Figure 008-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									STARTER
5	6041 914AC	1				ER0	DG0		
5	6041 012AE	1				ER0	DBB		
2 6	6101 848	1				ER0	DBB		SCREW AND WASHER, Hex Head,
									M10-1.50x30



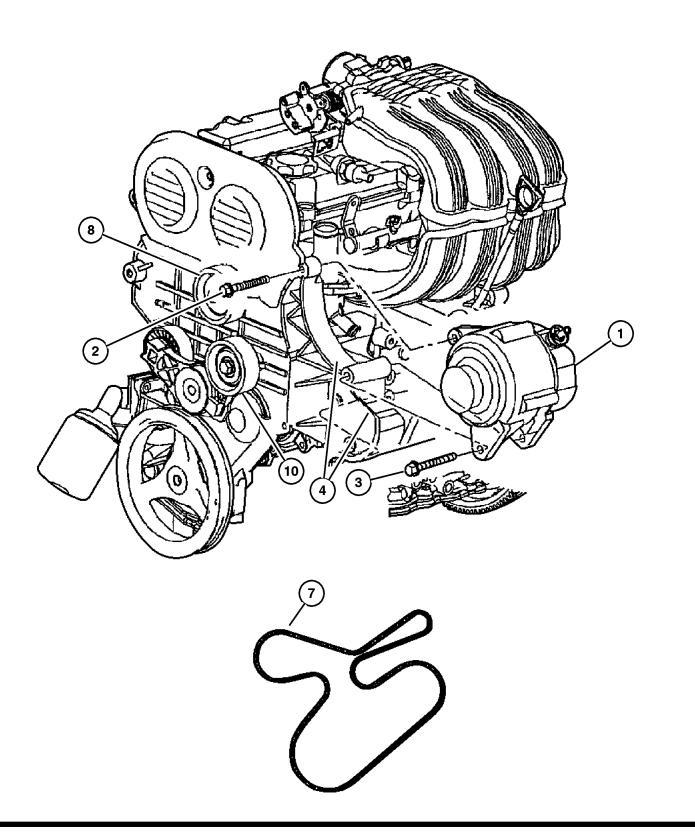
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Alternator 2.4L Engine Figure 008-205



	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	56044 530AC	1				ED0			ALTERNATOR
2	6102 120AA	1				ED0			SCREW AND WASHER, Hex Head
3	6504 344	1				ED0,			SCREW AND WASHER, Hex Head
						ER0			
4	4861 371AA	1				ED0			BRACKET, Alternator
-5	6506 737AA-	2				ED0			SCREW, Alternator Bracket, M10x1.
									5x100.00, Bracket To Block
-6	6506 990AA-	3				ED0			SCREW, Hex Head, M10x1.5x40,
									Bracket To Block
7									BELT, Accessory Drive
	5281 351AC	1				ED0			[HA0]
	53013 352AD	1				ED0			[HC0]
8									PULLEY, Idler
	4781 569AB	1				ED0			Double Bearing, Idler/Timing
	53013 366AA	1				ED0			[HC0]
-9	6506 991AA-	1				ED0			STUD, Alternator, Tensioner
									Mounting
10	4861 277AD	1	_	_		ED0			TENSIONER, Belt

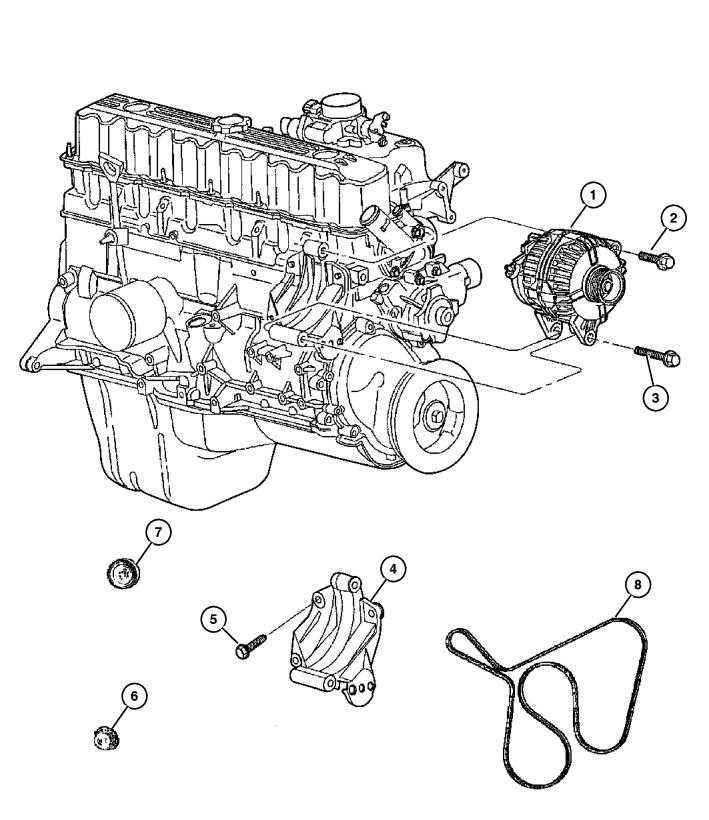
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Alternator 4.0L Engine Figure 008-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
[ER0]=4.0	OL Engine								
1	56041 864AB	1				ER0			ALTERNATOR
2	6505 488AA	1				ER0			SCREW AND WASHER, Hex
3	6504 344	1				ED0,			SCREW AND WASHER, Hex Head
						ER0			
4	4854 026	1				ER0			BRACKET, Alternator
5	0154 854AA	4				ER0			SCREW AND WASHER, Hex
6	4854 089AB	1				ER0			TENSIONER, Alternator Belt
7	4854 092	1				ER0			PULLEY, Idler
8									BELT, Accessory Drive
	53013 209AC	1				ER0			Without Air Conditioning
	4854 033AB	1				ER0			With Air Conditioning

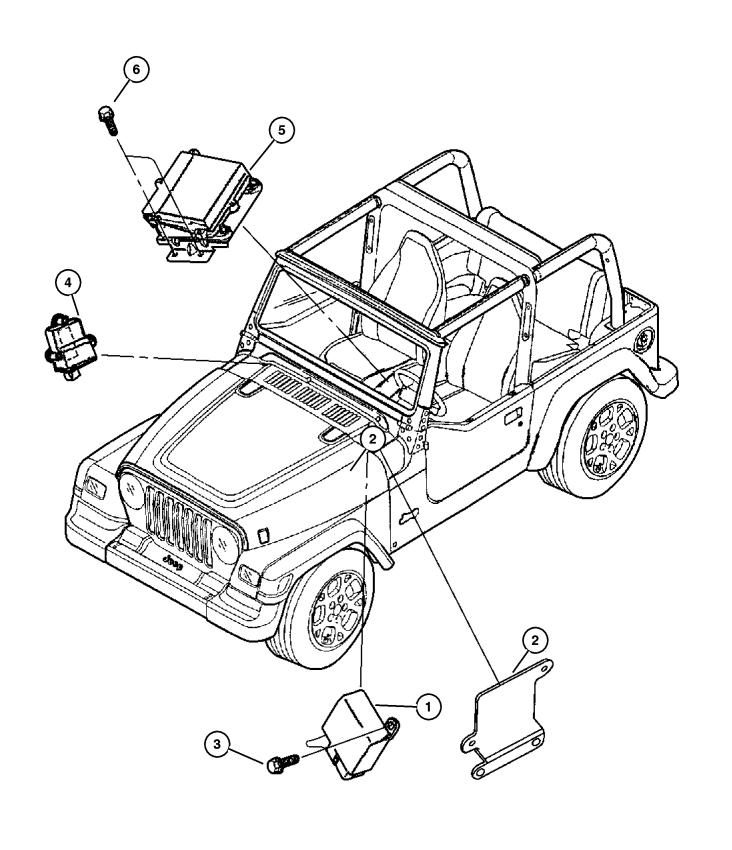
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Modules Figure 008-405



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5600 4262	1							MODULE, Daytime Running Lamp,
_										Daytime Running Lamp
	2	56047 125AB	1							BRACKET, Module, Daytime
										Running Lamp
	3									SCREW, 250-14x.625, (NOT
_										SERVICED) (Not Serviced)
	4	56010 209AD	1							MODULE, Immobilizer
	5	56010 533AA	1							MODULE, Air Bag Control
_	6	6102 132AA	4							SCREW, Hex Head, M6x1x20, Air
										bag module attaching
	-7	J400 4642	1							SCREW, Round Head, .164-18x.560,
										Airbag Module Ground
_										

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

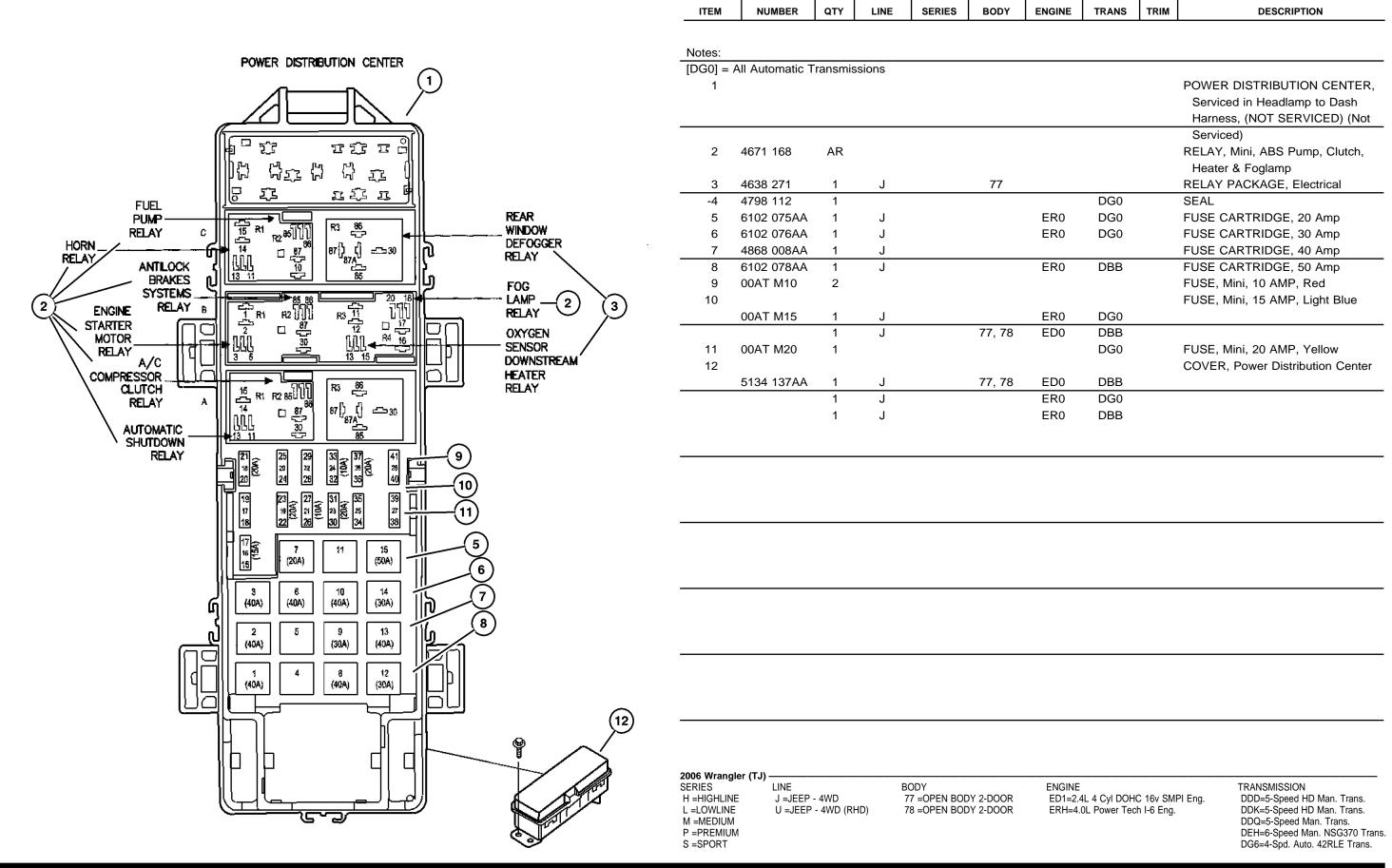
J =JEEP - 4WD U =JEEP - 4WD (RHD)

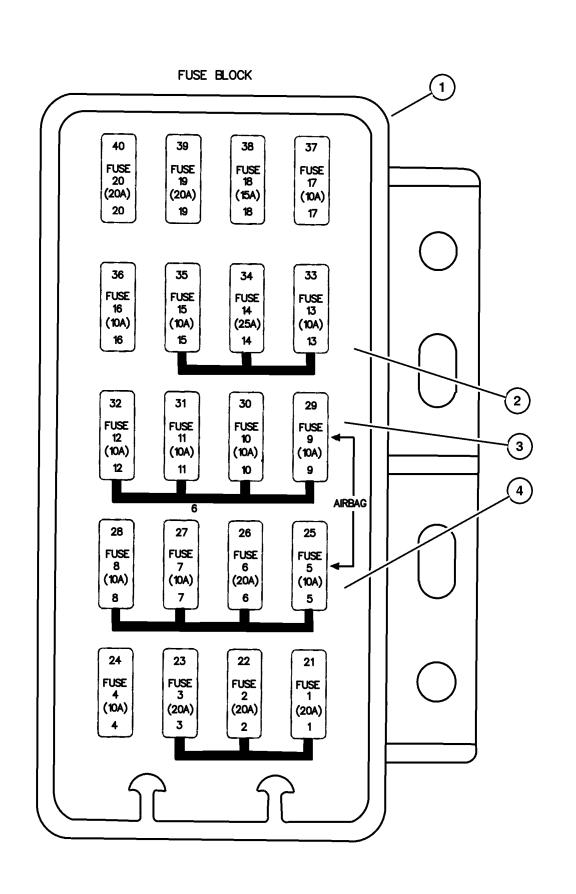
BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Power Distribution Center Relays and Fuses Figure 008-505

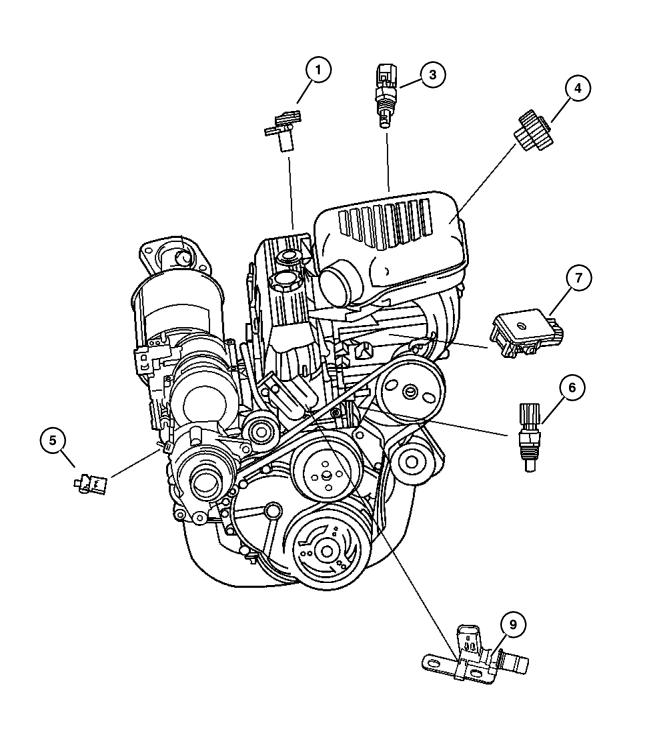
PART





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
	Automatic Tr	 ransmis	ssions						
1									BLOCK, Fuse, Serviced in Cross Body Harness, (NOT SERVICED) (Not Serviced)
2 (00AT M10	2							FUSE, Mini, 10 AMP, Red
3									FUSE, Mini, 15 AMP, Light Blue
C	00AT M15	1	J			ER0	DG0		
		1	J			ER0	DBB		
4 (00AT M20	1					DG0		FUSE, Mini, 20 AMP, Yellow
-5 5	56047 126AA-	- 1				ED0			BREAKER, Circuit, Radiator fan
-6 6	3101 757	2					DG0		FUSIBLE LINK
00C Wronglo	· (T.I)								
006 Wrangler ERIES	LINE			ODY		ENGINE			TRANSMISSION
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT	J =JEEP - U =JEEP -	4WD · 4WD (RI	7	7 =OPEN BOD 8 =OPEN BOD		ED1=2.4	IL 4 Cyl DOH()L Power Tech	C 16v SMF n I-6 Eng.	

Sensors 2.4L Engine [ED0] Figure 008-605



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5269 873AB	1				ED0			SENSOR, Crankshaft Position
-2	6507 220AA-	1				ED0			SCREW, M6x1x14, Crank Sensor
									Mounting
3	4606 487AB	1				ED0			SENSOR, Charge Air Temp
4	5019 411AD	1				ED0			SENSOR KIT, Throttle Position
5	4608 303AB	1				ED0			SWITCH, Oil Pressure
6	5602 7873	1				ED0			SENSOR, Coolant Temperature
7	56041 018AD	1				ED0			SENSOR, Map
-8	6101 506	2				ED0			BOLT AND CONED WASHER,
									M8x1.25x18
9	5072 759AA	1				ED0			SENSOR, Camshaft

2006 Wrangler (TJ) SERIES

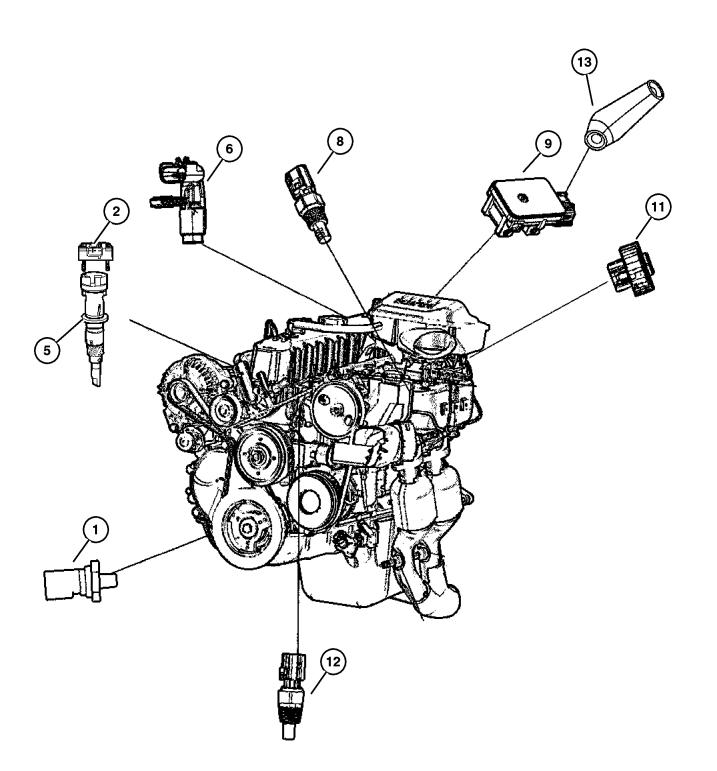
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Sensors Engine 4.0L [ER0] Figure 008-610



		PART								
ITE	M	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5149 059AA	1				ER0			SWITCH, Oil Pressure
	2	5149 034AA	1				ER0			SENSOR, Camshaft
-:	3	3300 4242	1				ER0			CLAMP, Distributor, Cam sensor
										mounting
-4	4	J318 1288	1				ER0			GASKET, Distributor, Cam sensor
										mounting
;	5	53010 624AC	1				ER0			DRIVE, OIL PUMP
(6									SENSOR, Crankshaft
		4727 451AA	1				ER0	DBB		
			1				ER0	DG0		
-7	7	6501 957	1				ER0			SCREW
	8	56028 364AA	1				ER0			SENSOR, Air Temperature
	9	56044 544AB	1				ER0			SENSOR, Manifold Absolute
										Pressure
-10	0	6504 512	2				ER0			SCREW, Pan Head, Map Sensor attaching
1	1	5019 411AC	1				ER0			SENSOR KIT, Throttle Position
12	2	5602 7873	1				ER0			SENSOR, Coolant Temperature
1:	3	5300 9672	1				ER0			CONNECTOR, Emission Hose, MAP
										Sensor hose

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Sensors, Oxygen 2.4L [ED0] Figure 008-615

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		56029 049AA					ED0			ENSOR, Oxygen, Before catalyst
		56029 049AA					ED0			ENSOR, Oxygen, After catalyst
THE THE PARTY OF T										
(1)										
(2)										
	2006 Wrangle SERIES	er (TJ)		В	ODY		ENGINE			TRANSMISSION
	H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM	U =JEEP	- 4WD - 4WD (RH	7 HD) 7	7 =OPEN BOD 8 =OPEN BOD	Y 2-DOOR Y 2-DOOR	ED1=2.4 ERH=4.0	IL 4 Cyl DOHO OL Power Tech	C 16v SMPI E h I-6 Eng.	ng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.
	S =SPORT									DG6=4-Spd. Auto. 42RLE Trans.

Sensors Oxygen 4.0L [ER0] Figure 008-620

5

1 56028 995AB 1 ER0 SENSOR, Oxy front	
front	DESCRIPTION
front	
	gen, Before catalyst
2 56029 004AP 1 EPO SENSOP OW	
2 50026 994AB ENU SENSON, OXY	gen, Before catalyst
rear	
3 56029 049AA 1 ER0 SENSOR, Oxy	gen, After catalyst
front	
4 56028 994AB 1 ER0 SENSOR, Oxy	gen, After catalyst rear
5 56045 347AB 1 ER0 BRACKET, Ele	ectrical Connectors,
Oxygen sens	sor wiring

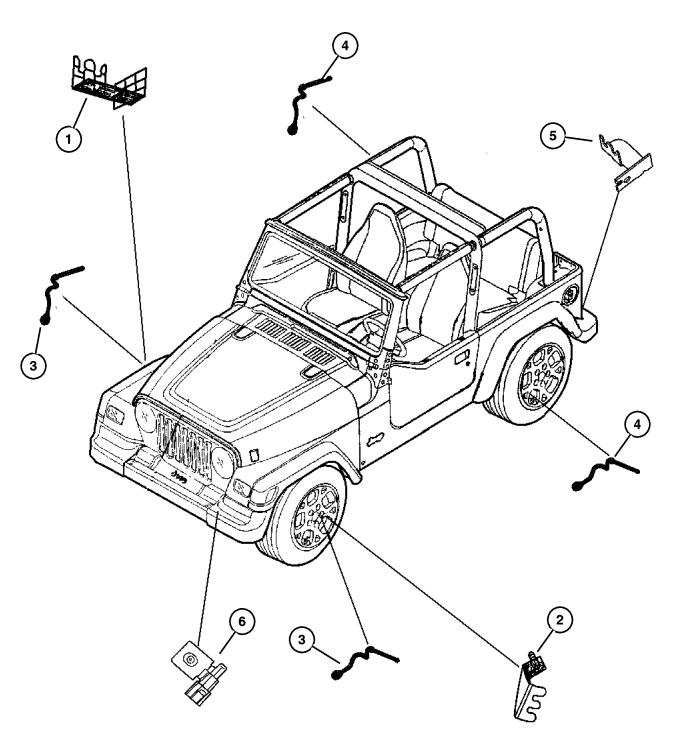
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BRACKET, Brake Sensor
	5602 6766	1	J						At Steering Knucle / Upper Ball
									Stud, Right
		1	U		77				At Steering Knucle / Upper Ball
									Stud, Right
	5602 6767	1	J						At Steering Knucle / Upper Ball
									Stud, Left
		1	U		77				At Steering Knucle / Upper Ball
									Stud, Left
2	5200 8920	1							BRACKET, ABS Sensor
3	5602 7727	2	J						SENSOR, Anti-Lock Brakes, Fron
4									SENSOR, Anti-Lock Brakes
	5602 7728	1	J		77				Right
		1	U		77				Right
	5602 7729	1	J		77				Left
		1	U		77				Left
5	5200 8919	1							BRACKET, ABS Sensor
6	5604 2395	1							SENSOR, Ambient Temperature

2006 Wrangler (TJ) SERIES

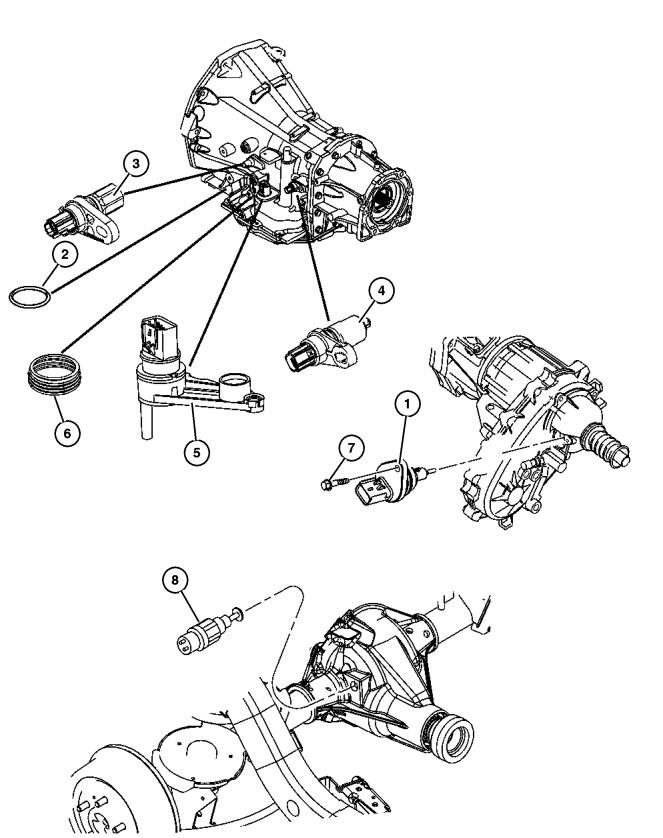
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Sensors Drive Train Figure 008-630



	PART								
 TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SENSOR, Vehicle Speed
	5033 202AB	1							
	5602 7905	1		H, L, M,					
				Р					
2	4799 062	1				ER0	DG6		O RING
3	52854 001AA	1				ER0	DG6		SENSOR, Transmission Output
									Speed
4	4799 061AB	1				ER0	DG6		SENSOR, Transmission Input Speed
5	4659 677AC	1				ER0	DG6		SENSOR, Manual Valve Lever
6	4659 678	1				ER0	DG6		SEAL, Manual Valve Position Sensor
7	6503 254	2							SCREW, Hex Head, Speed Sensor
									Wiring Clip to Frame
8	52104 610AA	1	J						SENSOR, Axle Locker

2006 Wrangler (TJ) SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

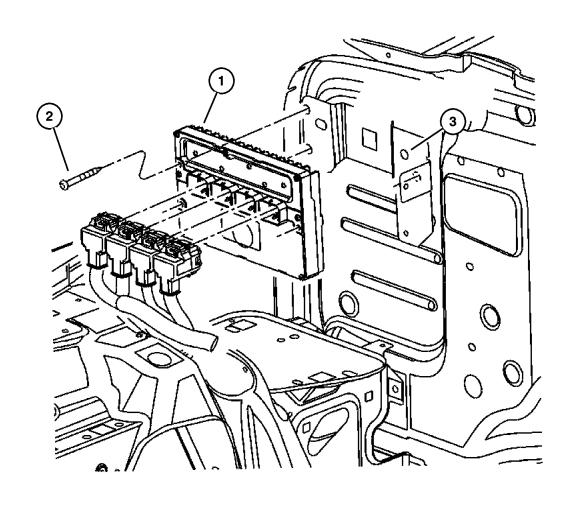
J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Single Board Engine Controllers (JTEC Module) Figure 008-705

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 = 101	NOWBER	QII	LINE	JERIES	ВОВТ	ENGINE	IKANS	I I KIIWI	DESCRIPTION
1									MODULE, Powertrain Control,
· · ·									Generic
	56044 698AB						DEH		
	56044 703AB						DG6		CCDEW Madula manufina
	6035 884 55395 180AA	3	J		77, 78				SCREW, Module mounting BRACKET, Module
Ü	00000 100747		J		77,70				DIVICIALI, MODGIO
:006 Wrangle SERIES	er (TJ) ———— LINE		B	ODY		ENGINE			TRANSMISSION
H =HIGHLINE	J =JEEP -	- 4WD	7	77 =OPEN BOI	DY 2-DOOR	ED1=2.4	IL 4 Cyl DOHO	C 16v SMI	PI Eng. DDD=5-Speed HD Man. Trans.



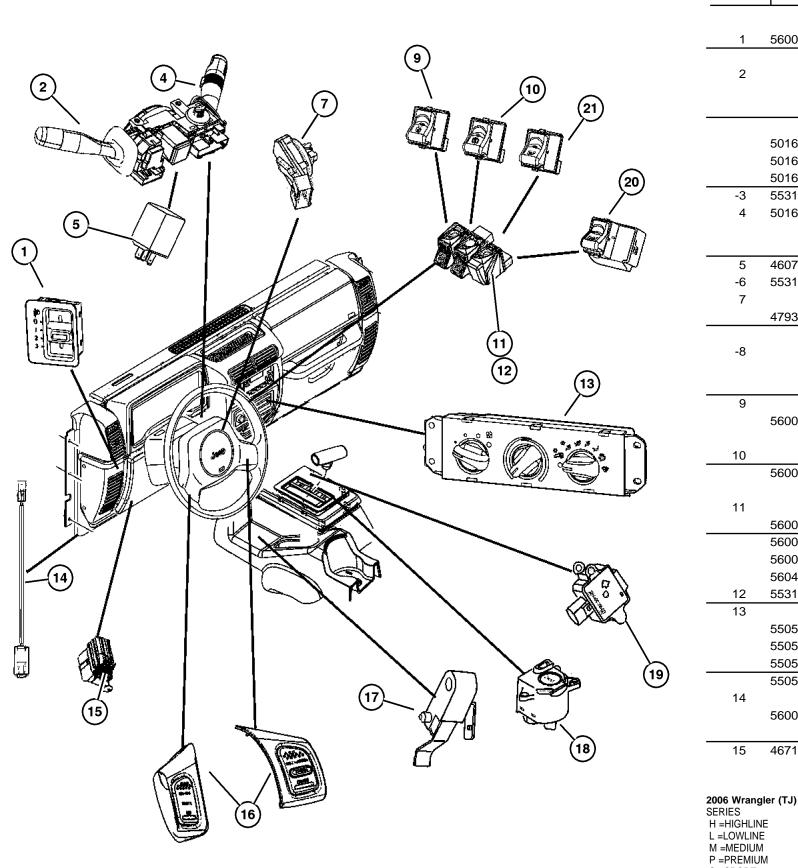
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

U =JEEP - 4WD (RHD)

78 =OPEN BODY 2-DOOR

ERH=4.0L Power Tech I-6 Eng.

Switches - Instrument Panel Figure 008-805



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	56009 640AB	1							SWITCH, Headlamp Leveling,
									Headlamp Leveling (Export)
2									SWITCH, Multifunction, Left Stalk
									Includes Interior Lights, Exterior
									Lights (High/Low) & Turn Signal
									Controls
	5016 708AD	1							
	5016 709AD	1							[LNJ]
	5016 710AD	1							[LPG]
-3	55315 026AB-	1							WATERSHIELD, Switch, Left
4	5016 711AB	1							SWITCH, Intermittent Wiper, Right
									Stalk Includes Windshield Washe
									& Wiper Functions
5	4607 084	1							FLASHER
-6	55315 027AB-	1							WATERSHIELD, Switch, Right
7									SWITCH, Ignition
	4793 576AB	1					DG0		
		1					DBB		
-8									SCREW, Pan Head Tapping, .125
									40x.437, (NOT SERVICED) (Not
									Serviced)
9									SWITCH, Electric Back Light
	5600 7250	1					DBB		
		1					DG0		
10									SWITCH, Wiper and Washer
	5600 7249	1					DBB		Rear
		1					DG0		Rear
11									PLUG, Switch Opening
	56007 285AB	1					DBB		Over Drive Lockout
	5600 7329	1					DBB		Heated Rear Window
	5600 7330	1					DBB		Rear Washer & Wiper
	56047 065AA	1					DBB		Axle Lock
12	55315 000AB	1					DBB		PLUG, Cover
13									CONTROL, A/C And Heater
	55056 556AA	1	J						[HC0]
	55056 557AA	1	U		77				[HC0]
	55056 558AA	1	J						[HA0]
	55056 559AA	1	U		77				[HA0]
14									SWITCH, Clutch Starter Interlock
	5600 9047	1	J				DBB		
		1	Ü		77		DBB		
15	4671 336	. 1							SWITCH, Stop Lamp

J =JEEP - 4WD U =JEEP - 4WD (RHD)

S =SPORT

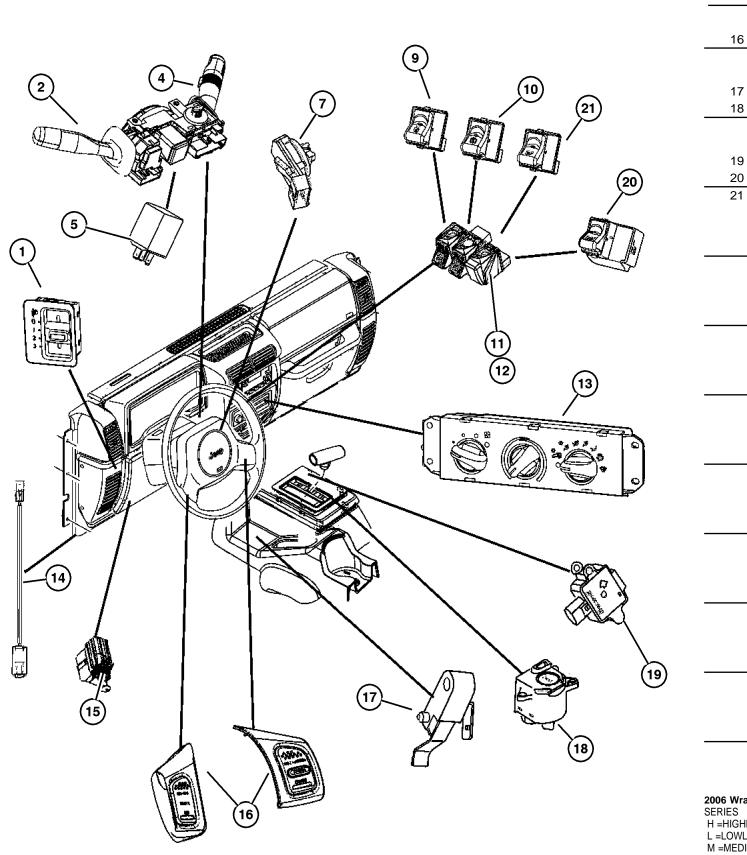
BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Switches - Instrument Panel Figure 008-805

PART



GY38 DX9AA GY39 DX9AA								
								SWITCH, Speed Control
GY39 DX9AA	. 1							Right
	1							Left
209 922	1							SWITCH, Parking Brake
								SWITCH, Passenger Airbag Disarm
6010 301AB	1					DBB		
	1					DG0		
6053 025AA	1							SWITCH, ABS Acceleration
6047 020AA	1					DG0		SWITCH, Overdrive Lockout
								SWITCH, Axle Lock
6047 066AC	1					DBB		
	1					DG0		
6	209 922 5010 301AB 5053 025AA 5047 020AA	209 922 1 5010 301AB 1 1 5053 025AA 1 5047 020AA 1	209 922 1 5010 301AB 1 1 5053 025AA 1 5047 020AA 1	209 922 1 5010 301AB 1 1 5053 025AA 1 5047 020AA 1	209 922 1 5010 301AB 1 1 5053 025AA 1 5047 020AA 1	209 922 1 5010 301AB 1 1 5053 025AA 1 5047 020AA 1	209 922 1 5010 301AB 1 DBB 1 DG0 5053 025AA 1 5047 020AA 1 DG0 5047 066AC 1 DBB	209 922 1 5010 301AB 1 DBB 1 DG0 5053 025AA 1 5047 020AA 1 DG0 5047 066AC 1 DBB

2006 Wrangler (TJ) H =HIGHLINE

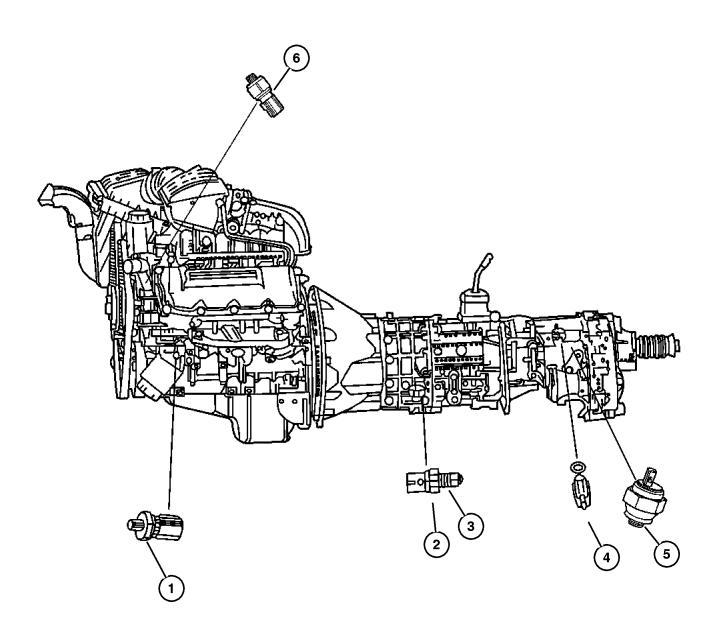
L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Switches Drivetrain Figure 008-810



ITEM									
	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SWITCH, Oil Pressure
	4868 672AA	1				ER0			
	4608 303AB	1				ED0			
2	4659 677AC	1				ER0	DG6		SENSOR, Manual Valve Lever
3									SWITCH, Back Up Lamp
	5099 770AA	1			61, 77	ED0	DEH		
		1				ER0	DEH		
4	J813 4473	1					DG0		SWITCH, Transfer Case Mode
5	5083 138AA	1							SWITCH, Transfer Case, 5 Position
6	56044 169AA	1	J			ED0			SWITCH, Power Steering

2006 Wrangler (TJ) SERIES

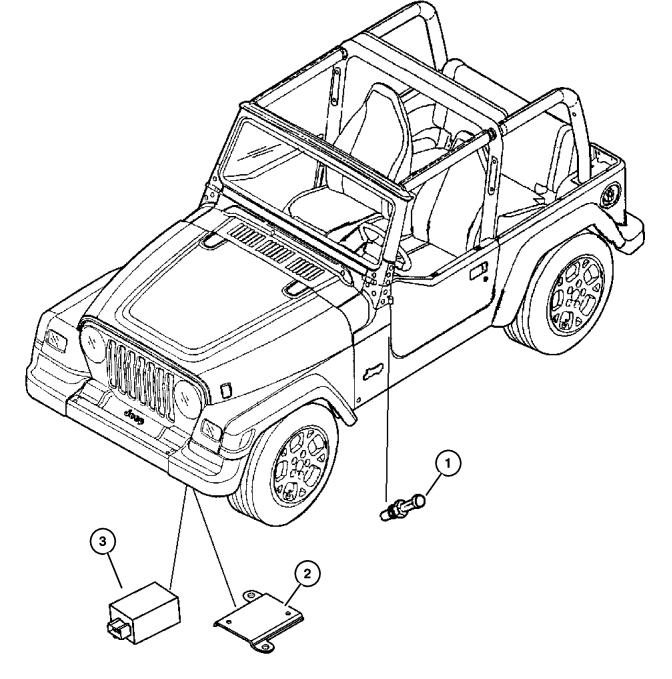
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

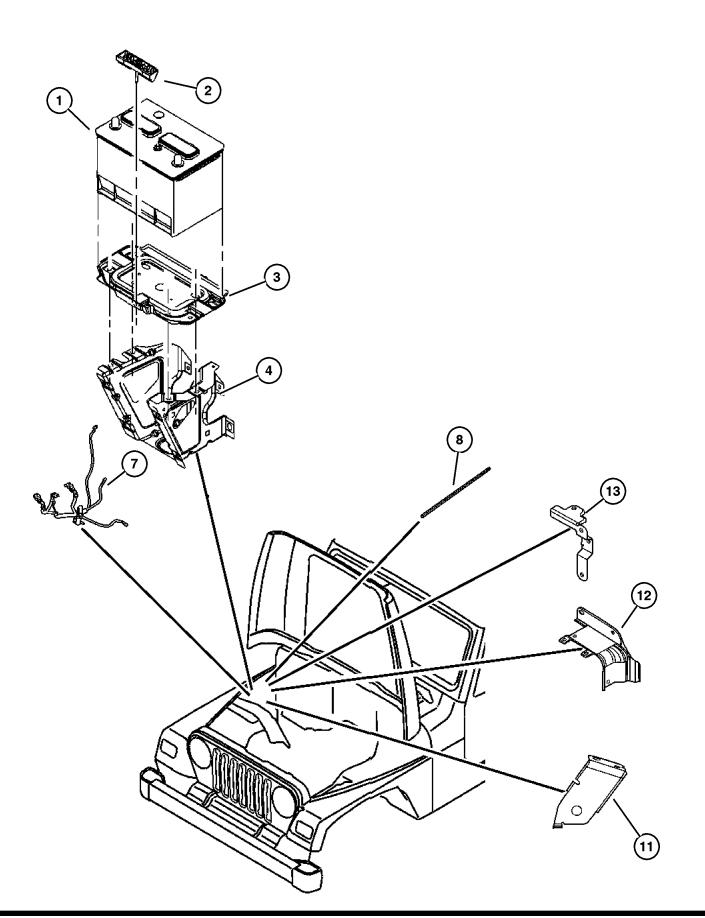
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
	4687 558	2							SWITCH, Door Ajar
2	56053 026AA	1							BRACKET, Acceleration switch
									mounting
3	56053 025AA	1							SWITCH, ABS Acceleration
2006 Wrangle SERIES	er (TJ) ———— LINE			SODY		ENGINE			TRANSMISSION
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM	J =JEEP - U =JEEP -	- 4WD - 4WD (R	7	77 =OPEN BOD 78 =OPEN BOD)Y 2-DOOR)Y 2-DOOR	ED1=2.4	4L 4 Cyl DOH(0L Power Tecl	C 16v SMP h I-6 Eng.	PI Eng. DDD=5-Speed HD Man. Tra DDK=5-Speed HD Man. Tra DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG37



Horns Figure 008-905

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1 2	56047 032AA	. 1							HORN, Low Note SCREW, Tap, M8x1.25x22, Serviced in horn assembly, (NOT SERVICED) (Not Serviced)
Summer of the second se										
	2006 Wrangl SERIES	LINE		В	ODY		ENGINE			TRANSMISSION
	H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT	J =JEEP U =JEEP	- 4WD - 4WD (RI	7	7 =OPEN BOD 8 =OPEN BOD	DY 2-DOOR DY 2-DOOR	ED1=2.4 ERH=4.0	IL 4 Cyl DOH(OL Power Tech	C 16v SMF h I-6 Eng.	PI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.

Battery Tray & Cables Figure 008-1005



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4609 365AE	1				ED0,			BATTERY
						ER0			
2	55136 959AC	1							BRACKET, Battery Hold Down
3	55395 173AA	1							TRAY, Battery
4									REINFORCEMENT, Battery Tray
	55174 782AE	1							Right
	55174 783AE	1							Left
-5	6100 583	6							SCREW AND WASHER, Hex Head,
									M8x1.25x25
-6	0180 077	1							BOLT, Hex Head, 5/16x18x3/4
7									WIRING, Battery
	56047 555AC	1	J			ER0			
	56047 556AC	1	U		77	ER0			
	56047 559AC	1				ED0			
8	55176 426AB	1	J						PROTECTOR, Wiring
-9									SCREW, .437-14x.75, (NOT
									SERVICED) (Not Serviced)
-10	6101 808	2							NUT, Hex, M6x1, Battery Cable to
									PDC attaching
11	56044 161AA	1	J			ED0			BRACKET, Wiring Harness, Located
									Near Steering Column Shaft, Left
12	56044 162AB	1				ED0			BRACKET, Wiring Harness
13	56009 901AA	1	U		77				BRACKET, Wiring Harness

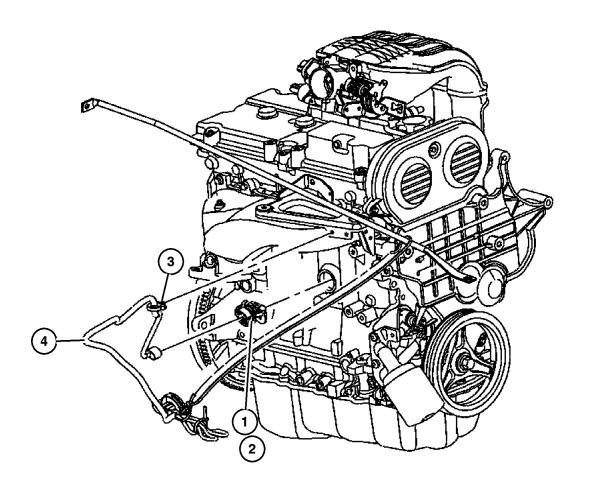
2006 Wrangler (TJ) -SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4557 686AB	1				ED0			HEATER, Engine
-	2	8220 1506	1				ER0			HEATER KIT, Engine Block
	3	6015 756	1				ED0			STRAP, Tie
	4									CORD, Engine Block Heater
		5601 6834	1				ER0			
-		56044 160AA	1				ED0			



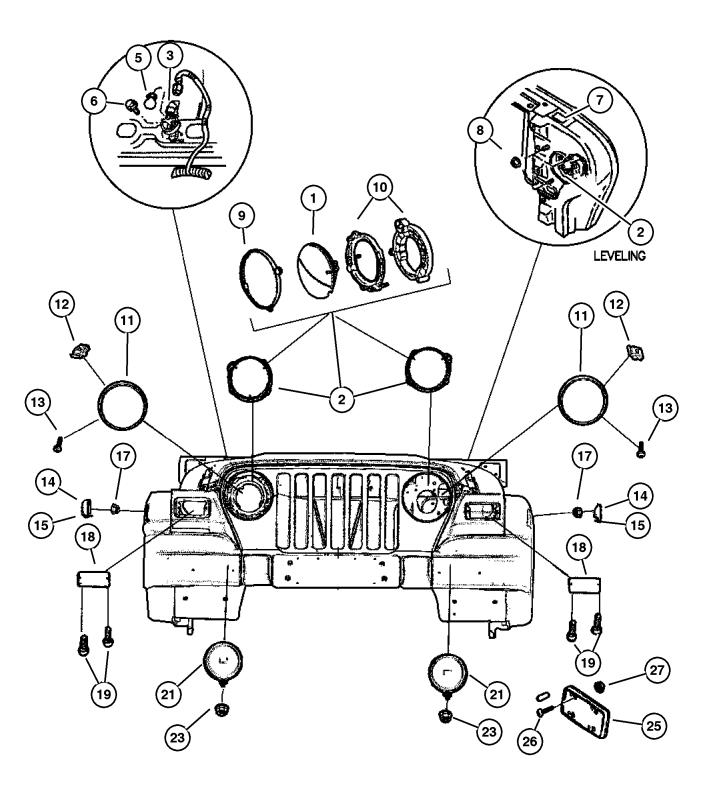
2006 Wrangler (TJ) SERIES

SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD) BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Lamps--Front Figure 008-1105



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-				•					•	
	1	0154 905AA	1							BULB, H6024BL, For use with 7'
_	•	0.10.1.0007.0.1	•							Round Headlamp (Replacement
										Sealed Beam Bulb)
	2									HEADLAMP
	_	4874 380	1	U		77				Europe (Qty. 02)
-		55055 032AE								7' Round (Complete Headlamp
										Assembly), Right
		55055 033AE	1							7' Round (Complete Headlamp
										Assembly), Left
_		55055 038AD	1	U		77				Without Leveling (Europe), Right
		55055 039AD	1	U		77				Without Leveling (Europe), Left
		55055 250AD	1	U		77				With Leveling (Europe), Right
		55055 251AD	1	U		77				With Leveling (Europe), Left
	3	5602 1441	1							LAMP, Underhood
	-4	4897 446AA-	1							LENS, Lamp Module, Underhood
										Lamp
	5	L000 0561	1							BULB, 561, Underhood Lamp
	6									SCREW, 0.190-16x.625, (NOT
										SERVICED) (Not Serviced)
	7	5263 188	1							LABEL, Headlamp Leveling, H/Lamp
_										Leveling System (AUSTRALIA,
										SOUTH AFRICA, SOUTH KOREA,
										UNITED KINGDOM, UNITED
										KINGDOM MARKET PACKAGE)
_	8	6101 443	6							NUT AND WASHER, Hex, M5x.80
	9									RETAINER, Headlamp Bulb
		4874 378	1							
			1	U		77				
_	10									SEAT, Headlamp, Serviced in Item 5
										Headlamp, (NOT SERVICED) (Not
										Serviced)
	11									BEZEL, Headlamp
_		55055 046AB								Chrome, Right
	4.0	55055 047AB								Chrome, Left
	12	J400 0141	4							NUT, Square, .286x.355, Right or
	40	0005 07744	4							Left
_	13	6035 977AA	4							SCREW, Tapping, .164-18x.625
	14	55155 620AC	4							LAMP, Side Marker
		55155 628AC								Right
	15	55155 629AC	1							Left
_	15									LAMP, Side Repeater

2006 Wrangler (TJ)

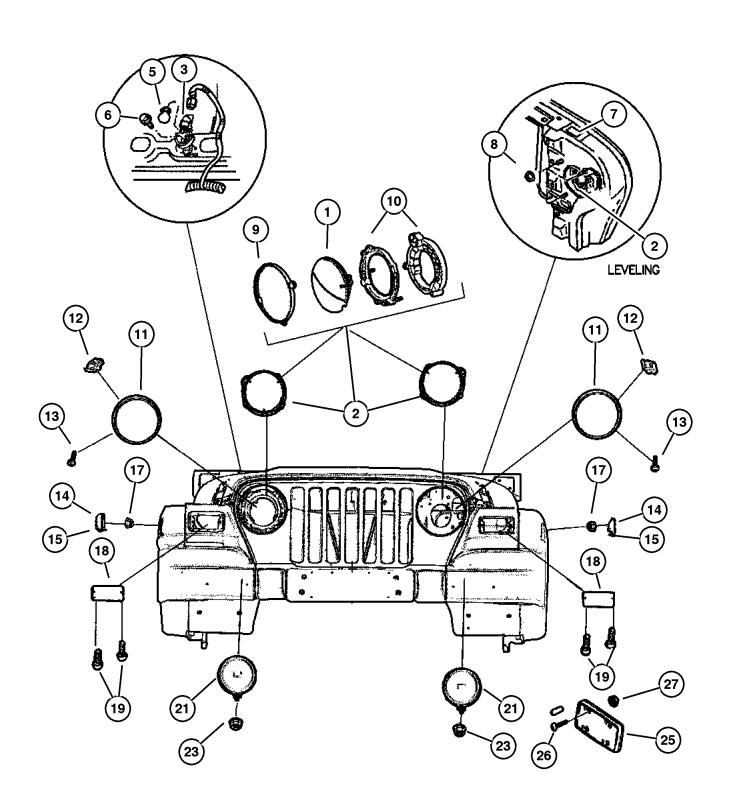
SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Lamps--Front Figure 008-1105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	55155 460AC	1			77				Right
	55155 461AC	1			77				Left
-16	0153 624	2							BULB, W3W, Side Repeater or Sid
									Marker
17									NUT, (NOT SERVICED) (Not
									Serviced)
18									LAMP, Park and Turn Signal
	55157 033AA	1							Left
	55157 032AA	1							Right
19	6035 977AA	4							SCREW, Tapping, .164-18x.625
-20	L000 3157	1							BULB, 3157
21	55077 917AB	2							LAMP, Fog
-22	L00H 355W	1							BULB, Fog Lamp, H-3 55 WATT
23	6101 445	2							NUT AND WASHER, Hex Nut-Con
									Washer, M8 x 1.25, Fog lamp
									attaching
-24	4874 382	1	U		77				ACTUATOR, Headlamp
25	55155 764AB	1							BRACKET, License Plate, Export
26									SCREW, M6X1.00X16.00, (NOT
									SERVICED) (Not Serviced)
27									NUT, M6x1.00, (NOT SERVICED)
									(Not Serviced)
-28	4874 381	1	U		77				CAPSULE, Headlamp Level
									Connector, Export

2006 Wrangler (TJ)

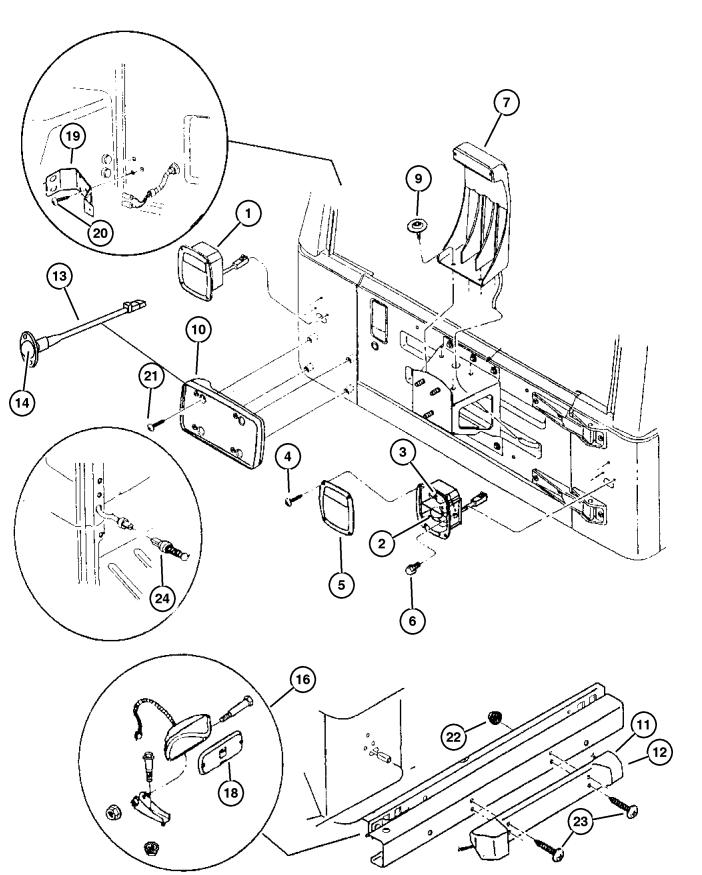
SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

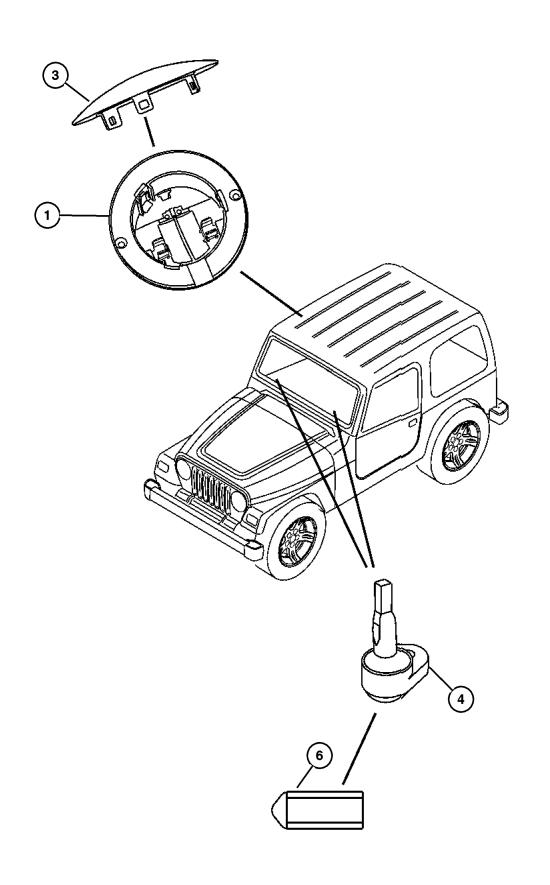
ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Lamps--Rear Figure 008-1110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1				ı				
1									LAMP, Tail Stop Turn
	56018 648AD	1							Right
	56018 649AD	1							Left
	55155 624AC	2			77				
2	L000 1157	1							BULB, 1157
3	L000 1156	1							BULB, 1156
4									SCREW, .164-18x.625, (NOT
									SERVICED) (Not Serviced)
5									LENS, Taillamp
	4856 459	2			77				
	5600 6514	1							Right
		1							Left
6									SCREW/WASHER, (NOT
_									SERVICED) (Not Serviced)
7									LAMP, High Mounted Stop
	55055 280AB	1							[LPS]
	55156 490AA	1							[LPS,AWL]
-8	6507 364AA-	4							SCREW, [LPS]
9									SCREW AND WASHER, Hex Head,
									.312-18x1.00, (NOT SERVICED)
	5547 4004				77 70				(Not Serviced)
10	5517 4994	1			77, 78				BRACKET, License Plate
11	55175 106AB	1			77				BRACKET, LICENSE Mounting
12	55155 767AB	1							BRACKET, License Lamp
13	5505 5278	2							LAMP, License
14 15	5515 5619	2							LENS, License Lamp
-15 16	L002 825W5W	/ 1							BULB, W10/5 LAMP, Fog
10	55055 095AG	1	J	H, L, P	77, 78				LAMP, FOG
	55055 095AG 5505 5273	<u>'</u>	J	11, L, F	77, 78				Export
-17	0153 622	1			77				BULB, P-25-1
18	4864 772	1			77				LENS, Fog Lamp
19	5600 9056	1							CLAMP, Contact Button, CHMSL
		•							Contact Button
20	0154 631	3							SCREW, Pan Head, .190-16x.5
21	0.0.00.	Ü							SCREW, M6x1x20, (NOT
									SERVICED) (Not Serviced)
22									NUT, M6x1.00, (NOT SERVICED)
									(Not Serviced)
23									SCREW, M6X1.00X16.00, (NOT
									SERVICED) (Not Serviced)
24	4687 558	2							SWITCH, Door Ajar
	.00. 000	_							
2006 Wrang				ODV		ENONE			TDANIONICCION
SERIES H =HIGHLINI L =LOWLINE M =MEDIUM P =PREMIUN S =SPORT	U =JEEP -		-	ODY 77 =OPEN BOD 78 =OPEN BOD			IL 4 Cyl DOHO OL Power Tech		

Lamps--Cargo-Dome-Courtesy Figure 008-1115



70 1110									_
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	F6047 444AB	4							LAMP Domo
	56047 114AB L002 1102	<u>1</u> 1							BULB, 211-2
	56047 115AA								LENS, Dome Lamp
	56042 559AA								LAMP, Courtesy
	L000 0906	1							BULB, 906
	5600 9433	1							CAP, Screw Cover, Courtesy lamps
									, , , , , , , , ,
006 Wrangle ERIES	er (TJ) ———— LINE			DDY		ENGINE			TRANSMISSION
H=HIGHLINE	J =JEEP -	4WD	7	7 =OPEN BOD	Y 2-DOOR	ED1=2.4	L 4 Cyl DOHO	16v SMF	PI Eng. DDD=5-Speed HD Man. Trans.
_ =LOWLINE M =MEDIUM	U =JEEP	- 4WD (RF	טוּ) 7	8 =OPEN BOD) Y 2-DOOR	ERH=4.0	DL Power Tech	n I-6 Eng.	DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans.
P =PREMIUM									DEH=6-Speed Man. NSG370 Trans.
S =SPORT									DG6=4-Spd. Auto. 42RLE Trans.

Bulbs Figure 008-1120

EXTERIOR LAMPS

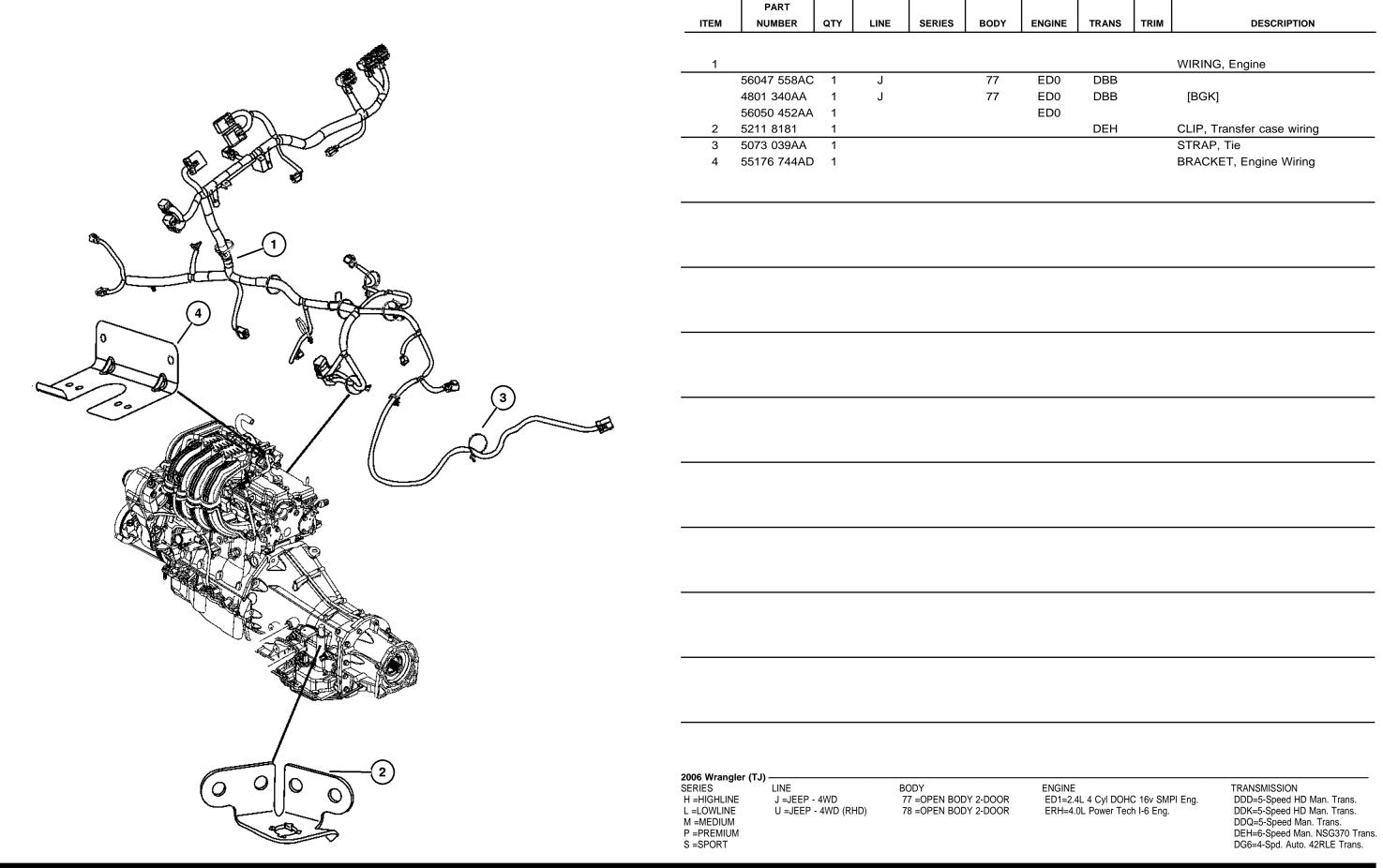
LAMP	BULB
Back-up lamp	1156 or P21W (1) (2)
Center High Mounted Stoplamp	921 or W16W 3
Front Fog lamp	Н3 (4)
Front Position lamp	T4W (5)
Front Side Marker	168 or W3W 6
Headlamp/Sealed Beam	H6024 or H4 (7) (8)
License Plate lamp	W5W Export Only
Park/Turn Signal	3157 or P27/7W (10)
Rear Fog lamp	P21W (11)
Side Repeater lamp	W3W (6)
Tail/Stop	1157 or P21/5W (12)
Underhood lamp	W5W 6
Underhood Retractable Lamp	105 (13)

INTERIOR LAMPS

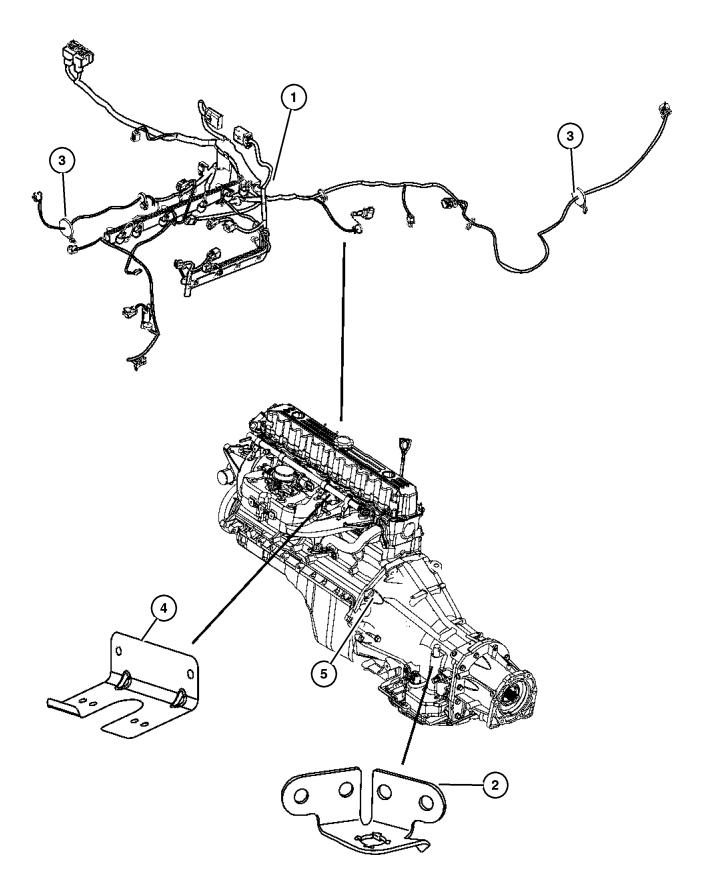
LAMP	BULB					
Domc (Sound Bar)	912	(14)				
Under Hood	561	(13)				
Underpanel Courtesy	906	(15)				
Instrument Cluster Illumination	103	(16)(17)				
Instrument Cluster Warning	74	(18) (19)				
Automatic Transmission Indicator	658	20				

	PART			<u></u>					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
	All Automatic Tr	ansmis	ssion						
1	L000 1156	1	001011						BULB, 1156
2	L000 7528	2			77				BULB, P-25-2
3	L000 921E	1			• •				BULB, 921
4	L00H 355W	2							BULB, Fog Lamp, H-3 55 WATT
5	L000 3893	1	U		77				BULB, T8/4, Export
6	0153 624	2							BULB, W3W
7	0154 905AA	1							BULB, H6024BL
8									BULB, Headlamp
	L00H 460W	1	J		77				
		1	U		77				
9	L002 825W5W	1 1							BULB, W10/5
10	L000 3157	1							BULB, 3157
11	0153 622	2							BULB, P-25-1
12	L000 1157	1							BULB, 1157
13	L000 0561	1							BULB, 561
14	L002 1102	1							BULB, 211-2
15	L000 0906	1							BULB, 906
16	4874 349	5				ED0,			BULB AND SOCKET
						ER0			
17									BULB, Heater and A/C Control,
									Serviced in A/C Heater Control,
									(NOT SERVICED) (Not Service
18	L000 0194	1							BULB, 194, Passenger air bag
									warning
19									BULB AND SOCKET
	4874 122AB	1					DBB		Switch Illuminator
	4874 123	1					DBB		Switch on Indicator
		1					DG0		Switch on Indicator
	4874 122AB	1					DG0		Switch Illuminator
20	L000 0658	1					DG0		BULB, 658, PRNDL Cover
06 Wrang	ıler (TJ) —————								
ERIES =HIGHLIN =LOWLINI =MEDIUM =PREMIU =SPORT	LINE E J =JEEP - U =JEEP -	4WD 4WD (RI	7	ODY 7 =OPEN BOD 8 =OPEN BOD		ENGINE ED1=2.4 ERH=4.0	L 4 Cyl DOH()L Power Tec	C 16v SMF h I-6 Eng.	TRANSMISSION PI Eng. DDD=5-Speed HD Man. Trans DDK=5-Speed HD Man. Trans DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 DG6=4-Spd. Auto. 42RLE Trans

Wiring--Engine [2.4L Engine] Figure 008-1205



Wiring Engine [4.0L Engine] Figure 008-1210



		PART								
IT	EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									WIRING, Engine
		56047 537AC	1	J		77	ER0	DBB		[BGA,BRW]
		56047 538AD	1	J		77	ER0	DG0		[BGA,BRW]
		56047 541AC	1	U		77	ER0	DBB		[BGA,BRW]
		56047 542AD	1	U		77	ER0	DG0		[BGA,BRW]
		56047 545AC	1	J		77	ER0	DBB		[BGK]
		56047 546AD	1	J		77	ER0	DG0		[BGK]
		56052 632AB	1	J		78	ER0	DG0		[AWL]
		56052 633AB	1	J		78	ER0	DBB		[AWL]
		56047 553AC	1	J		77	ER0	DBB		[AWL]
		56047 554AD	1	J		77	ER0	DG0		[AWL]
		56050 560AD	1	U		77	ER0	DG0		[BGK]
		56050 561AC	1	U		77	ER0	DBB		[BGK]
		56052 317AC	1	J		78	ER0	DG0		[BGA,BRW]
		56052 319AC	1	J		78	ER0	DBB		[BGA,BRW]
	2	5211 8181	1					DEH		CLIP, Transfer case wiring
	3	5073 039AA	3				ER0			STRAP, Tie
	4	55176 744AD	1							BRACKET, Engine Wiring
	5									CLIP, Housing
		56041 379AA	1				ER0	DBB		Bell housing
			1	J		77	ER0	DBB		Bell housing

2006 Wrangler (TJ) SERIES

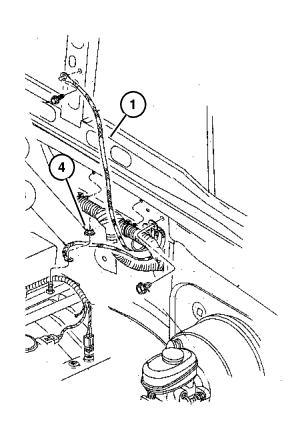
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

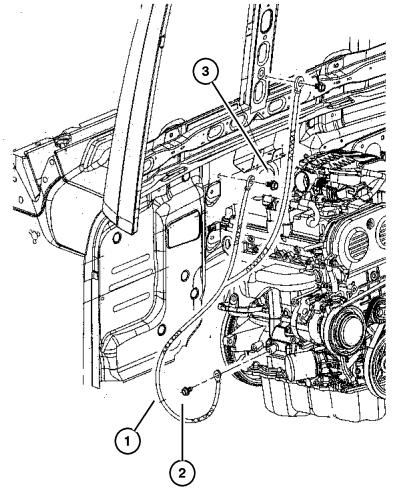
BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Ground Straps Figure 008-1215

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5600 9161	1							STRAP, Ground, Engine to body to
									hood
2	6102 142AA	1							SCREW, Hex Head, M6x1x15
3	6505 178AA	1				ED0			SCREW, Hex Head
4									NUT AND WASHER, Hex Nut-Coned
									Washer, .437-14, (NOT
									SERVICED) (Not Serviced)





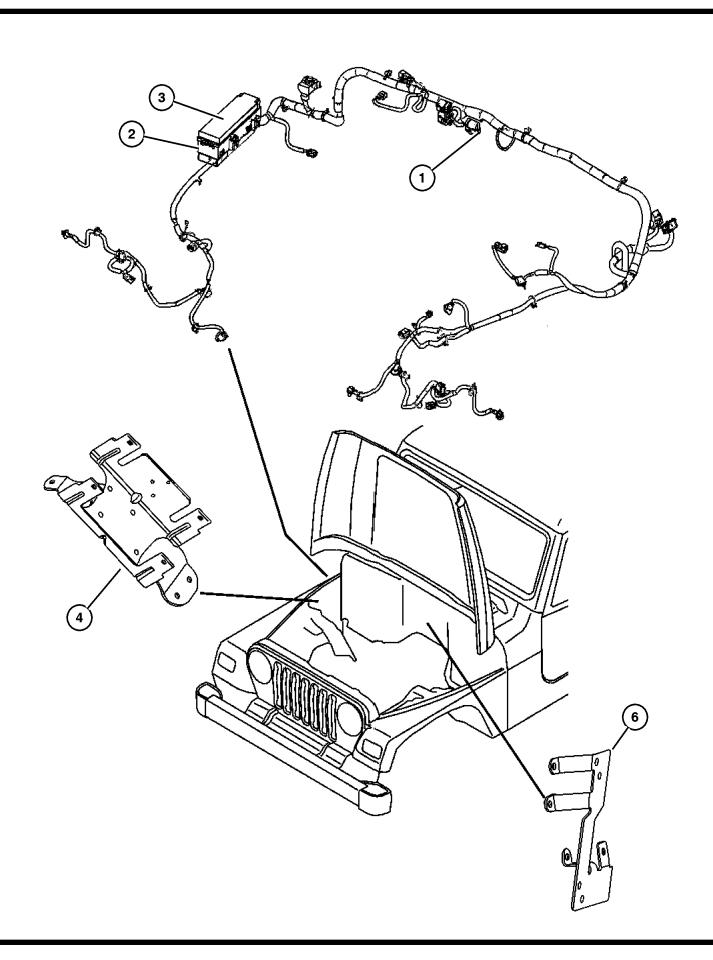
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Wiring--Headlamp / Dash Panel Figure 008-1305



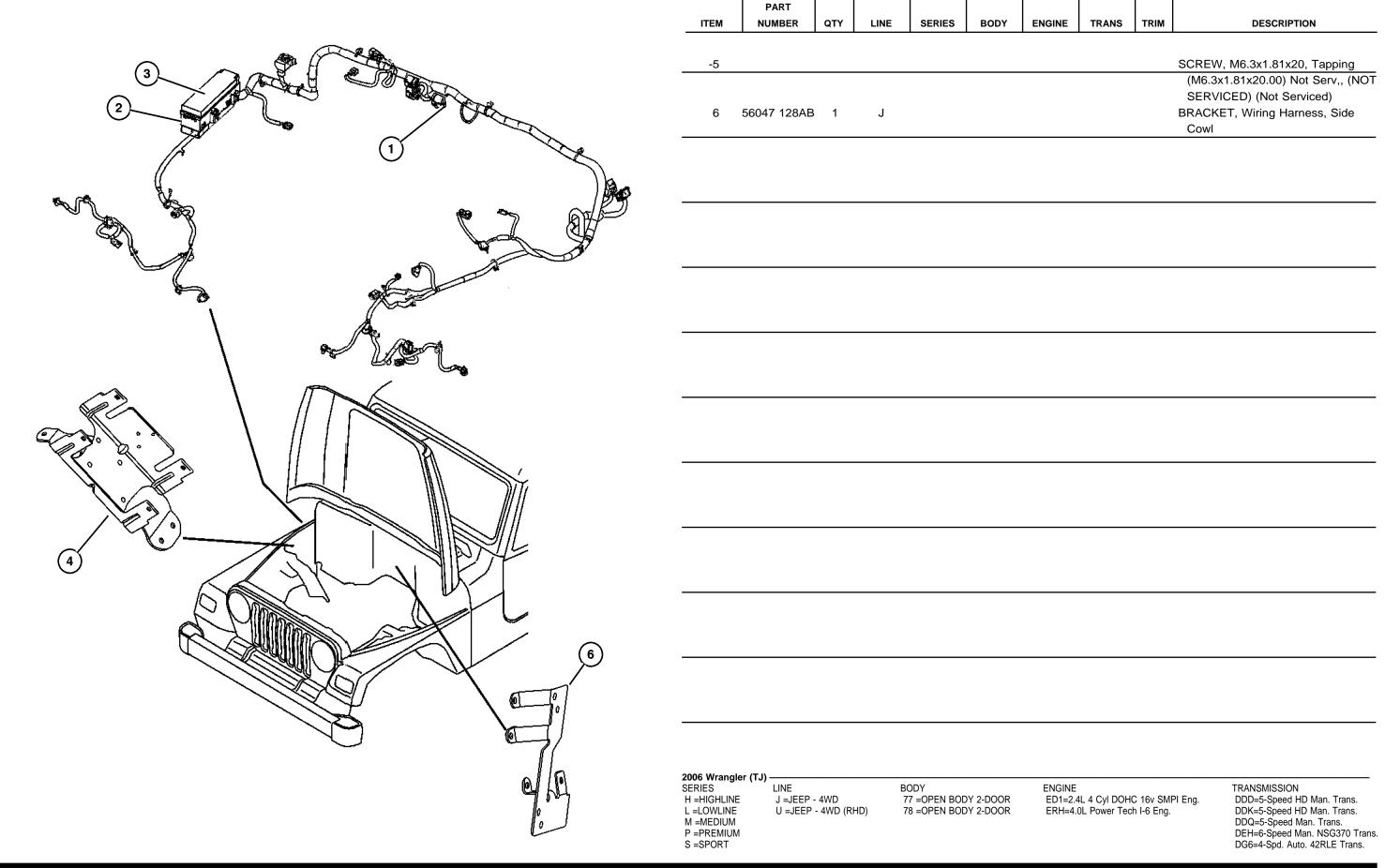
ITEM	PART	OTV	LINE	SERIES	BODY	ENCINE	TDANG	TDIM	DESCRIPTION
IEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Headlamp to Dash
	56055 306AA	1	J			ER0	DG0		[BGA,BRW]
	56055 307AA	1	J			ER0	DBB		[BGA,BRW]
	56055 308AA	1	J			ER0	DG0		[NHM,BGA,BRW]
	56055 309AA	1	J			ER0	DBB		[NHM,BGA,BRW]
	56055 310AA	1	J		77, 78	ER0	DG0		[BRW,DSE]
	56055 311AA	1	J		77, 78	ER0	DBB		[BRW,DSE]
	56055 312AA	1	J			ER0	DG0		[BGK]
	56055 313AA	1	J			ER0	DBB		[BGK]
	56055 314AA	1	J			ED0	DBB		[BGA,HA0]
	56055 315AA	1	J			ED0	DBB		[BGA,HC0]
	56055 316AA	1					DG0		[AHF]
	56055 318AA	1	J			ER0	DG0		[BRW,LMK,DSE]
	56055 319AA	1	J			ER0	DBB		[BRW,LMK,DSE]
	56055 320AA	1	J			ER0	DG0		[LMK,BGA,BRW]
	56055 321AA	1	J			ER0	DBB		[LMK,BGA,BRW]
	56055 322AA	1	J			ER0	DG0		[LMK,BGK]
	56055 323AA	1	J			ER0	DBB		[LMK,BGK]
	56055 324AA	1	J			ED0	DBB		[BGA,LMK,HC0]
	56055 325AA	1	J			ER0	DG0		[BGA,BRW], Export
	56055 326AA	1	J			ER0	DBB		[BGA,BRW], Export
	56055 327AA	1	J			ER0	DG0		[NHM,BGA,BRW], Export
	56055 328AA	1	J			ER0	DBB		[NHM,BGA,BRW], Export
	56055 329AA	1	J			ER0	DG0		[BGK], Export
	56055 330AA	1	J			ER0	DBB		[BGK], Export
	56055 331AA	1	U		77	ER0	DG0		[BGA], Export
	56055 332AA	1	U		77	ER0	DBB		[BGA], Export
	56055 333AA	1	U		77	ER0	DG0		[BGK], Export
	56055 334AA	1	U		77	ER0	DBB		[BGK], Export
	56055 335AA	1	J		77, 78	ED0	DBB		[BGA,HA0], Export
	56055 336AA	1	J		77, 78	ED0	DBB		[BGA,HC0], Export
	56055 337AA	1	J		77, 78	ED0	DBB		[BGK,HA0], Export
	56055 338AA	1	J		77, 78	ED0	DBB		[BGK,HC0], Export
2					, -				POWER DISTRIBUTION CENTE
									Serviced in wiring assembly only
									(NOT SERVICED) (Not Serviced
3									COVER, Power Distribution Center
-	5134 137AA	1	J		77, 78	ED0	DBB		, 1 1 2 2 10 11 10 11 10 10 10 10 10 10 10 10 10
		1	J		.,	ER0	DG0		
		1	J			ER0	DBB		
4	56010 210AB	1	•				- 		BRACKET, Power Distribution Ce

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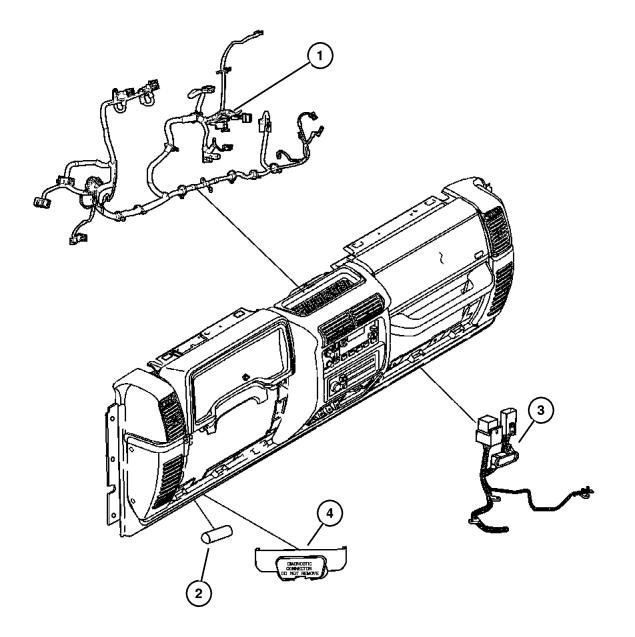
77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Wiring--Headlamp / Dash Panel Figure 008-1305



Wiring Instrument Panel & Fuses Figure 008-1405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NI=4==-									
Notes:	II Automatic Tra	nemice	vione						
اموں]=A 1	iii Automatic ma	115111155	010115						WIRING, Instrument Panel
'	56055 148AA	1	J		77, 78		DG0		[VJ0,GNN]
	56055 149AA	1	J		77, 78		DOO		[VK0,DSE]
	56055 150AA	1	U		77				[AHF]
	56055 151AA	1	J		77				Base, Export
	56055 1517(X	1	U		77				Base, Export
	56055 153AA	1	J		77, 78		DG0		[VK0,GNN]
	56055 154AA	1	J		77, 78				[VJ0,DSE]
	56055 155AA	1	.I		77, 78		DG0		[VJ0]
	56055 156AA	1	J		77, 78		DBB		[VK0,GNN]
	56055 157AA	1	J		77, 78		DBB		[VK0]
	56055 158AA	. 1	J		77, 78		DBB		[VJ0]
	56055 159AA	1	J		77, 78		DG0		[VK0]
	56055 160AA	1	J		77, 78		DBB		[VJ0,GNN]
2	5600 9433	2	· ·		,				CAP, Screw Cover, Diagnostic
									connector
3									WIRING, Air Conditioning Module
	5013 744AA	1	U		77				[HA0]
		1	U		77				[HC0]
	5073 183AA	1	J						[HA0]
		1	J						[HC0]
4	56009 654AB	1			77				COVER, Wiring Protector, Diagnosti
									connector, Export
-5	56055 202AA-	1							WIRING, Radio Jumper, [RSB]

2006 Wrangler (TJ) SERIES

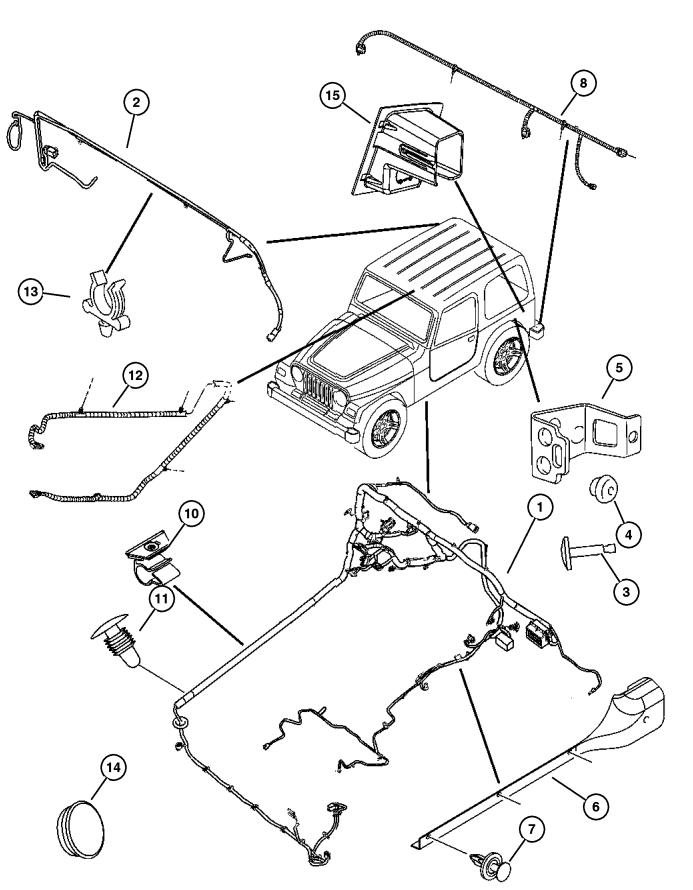
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Wiring--Body & Accessory Figure 008-1505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Body
	56055 127AA	1	J		77				[VJ0,BGK]
	56055 128AA	1	J		77				[VJ0,RCU,BGK]
	56055 129AA	1	J		77				[VK0,BGK]
	56055 130AA	1	J		77				[VK0,BGK.RCU]
	56055 131AA	1	J		77				[VJ0], Export
	56055 132AA	1	J		77				[VJ0,RCU], Export
	56055 133AA	1	J		77				[VK0], Export
	56055 134AA	1	J		77				[VK0,RCU], Export
	56055 135AA	1	U		77				[VJ0], Export
	56055 136AA	1	U		77				[VJ0,RCU], Export
	56055 137AA	1	U		77				[VK0], Export
	56055 138AA	1	U		77				[VK0,RCU], Export
	56055 139AA	1	U		77				[AHF], Export
	56055 140AA	1	J		77				[VJ0]
	56055 141AA	1	J		77				[VJ0,RCU]
	56055 142AA	1	J		77				[VK0]
	56055 143AA	1	J		77				[VK0,RCU]
	56055 144AA	1	J		78				[VJ0]
	56055 145AA	1	J		78				[VJ0,RCU]
	56055 146AA	1	J		78				[VK0]
	56055 147AA	1	J		78 				[VK0,RCU]
	56055 347AA	1	J		77 77				[VJ0,RSB]
	56055 348AA	1	J		77 77				[VJ0,RCU,RSB]
	56055 349AA	1	J		77				[VK0,RSB]
0	56055 350AA	1	J		77 77				[VK0,RCU,RSB]
2	56009 377AE	1			77				WIRING, Hardtop
3	4362 012 6036 521AA	4							TERMINAL, CHMSL Contact Buttor
<u>4</u> 5	5600 9056	2 1							GROMMET, Sliding Door CLAMP, Contact Button
6	55352 706AA	1							COVER, Wiring Protector, Left sill
7	6502 871	3							RETAINER, Wiring protector
,	0302 07 1	3							covering attaching
8	56009 085AB	1			77				WIRING, Rear Bumper
-9	0154 628	1							SCREW, Tapping, .164-18x.625,
J	2.2.5	•							Rear Body Harness Attaching
10									CLIP
	56009 333AB	3			61, 77				
	_	4	J		78				
11									RIVET
	56009 338AB	3			61, 77				

2006 Wrangler (TJ) SERIES

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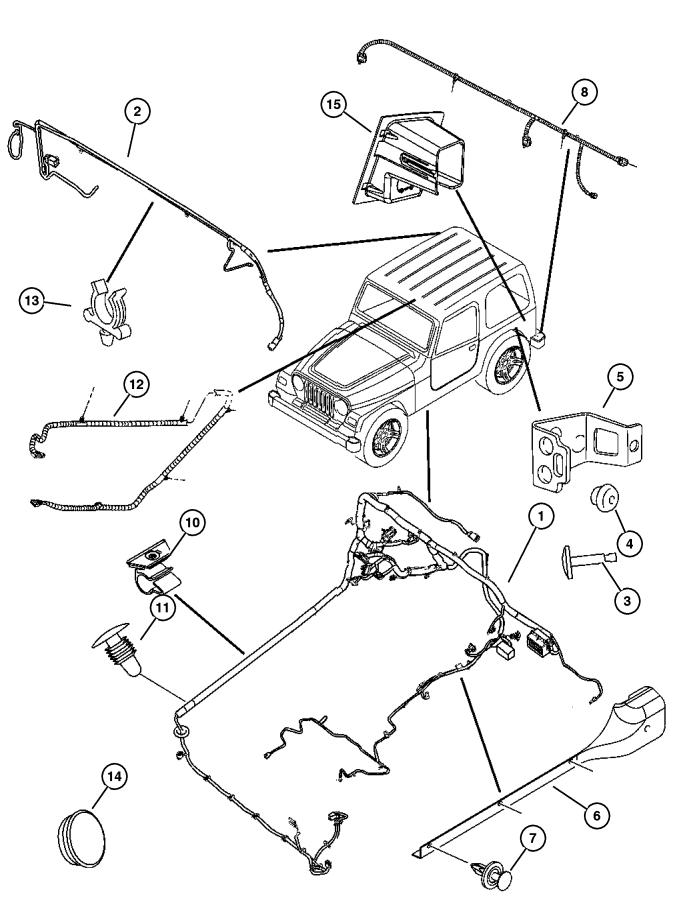
J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Wiring--Body & Accessory Figure 008-1505

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	J		78				
12	56047 087AC	1							WIRING, Mirror Jumper, Inside rear
									view with compass/tempature unit
13	6503 071	4							CLIP, Line&Hose, Rear Wiper
									Harness
14	6505 192AA	2							PLUG, Wire Harness Holes at Rear
									Bumper
15									COVER, Wiring Protector
	55395 146AA	1			77				Plate hardtop connector
		1	J		78			•	Plate hardtop connector

2006 Wrangler (TJ) SERIES

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BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Wiring Repair Packages Figure 008-1605

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS TR	IM	DESCRIPTION
	-1								WIRING	PACKAGE, Underhood
										ctor Repair, For Electrical
									Conne	ctor Repair Information visit
										orld Wide Web at http://dto.
										m/mopar/disclaimer.asp, SERVICED) (Not Serviced)
	-2	5600 7554	2							AL, Female, Licenses Lamp
For Electrical Connector Repair Information visit										
the World Wide Web at										
http://dto.vftis.com/mopar/disclaimer.asp										
nttp.//dto.vrtis.com/mopai/discidimer.dsp										
	2006 Wrang	ler (TJ) ———								
	SERIES H =HIGHLIN	LINE E J=JEE	P - 4WD	7	ODY 7 =OPEN BODY	Y 2-DOOR	ENGINE ED1=2.4L	. 4 Cyl DOHC 16v	SMPI Eng.	TRANSMISSION DDD=5-Speed HD Man. Trans.
	L =LOWLINE M =MEDIUM	U =JEE	P - 4WD (R		8 =OPEN BODY	Y 2-DOOR	ERH=4.0	Power Tech I-6	Eng.	DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans.
	P =PREMIUN S =SPORT	М								DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.
	5 -51 01(1									200- 1 Opa. Mato. 721/LL 110115.

Air Bag Modules and Sensors Figure 008-1705

3
2

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	56010 533AA	1							MODULE, Air Bag Control
2	55177 252AB	1							BRACKET, Air Bag Control Module
3									SWITCH, Passenger Airbag Disarm
	56010 301AB	1					DBB		Air Bag Deactivation
		1					DG0		Air Bag Deactivation
06 Wrang	ler (TJ)			ODV		FNOINE			TDANICALICCION

2006 Wra SERIES

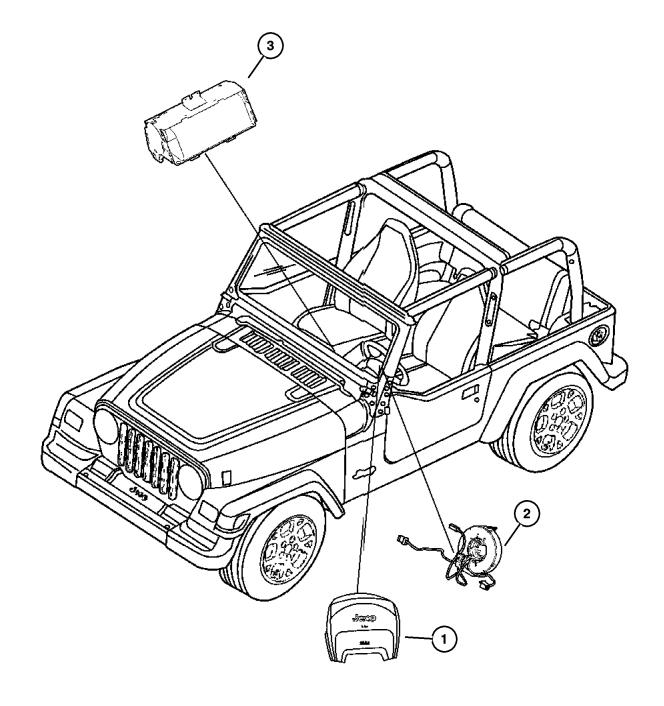
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77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

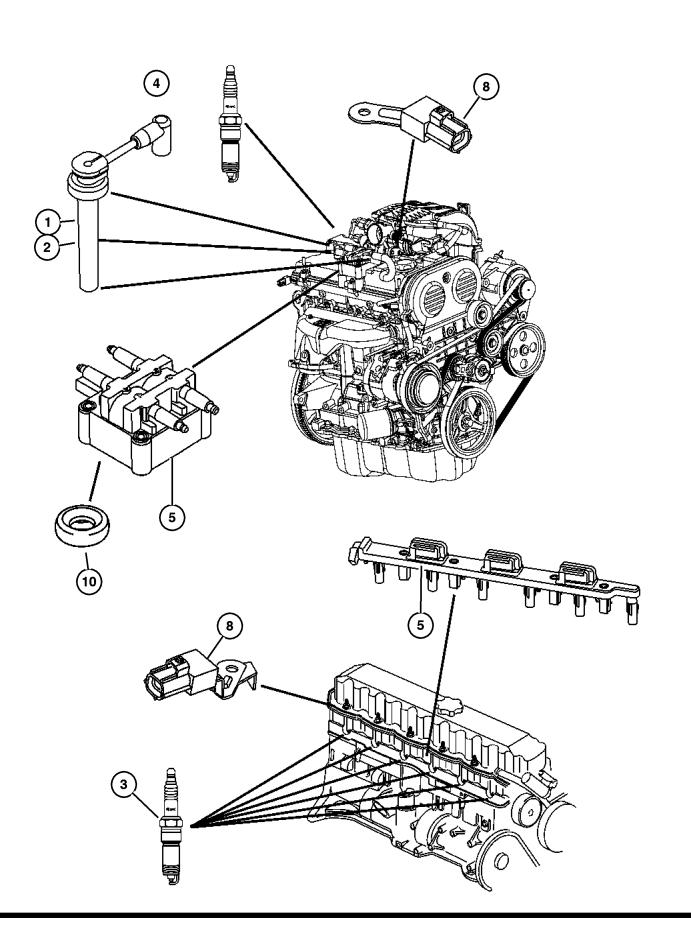
Air Bags and Clock Springs Figure 008-1710

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		_							
	5JG52 DX9AI								AIR BAG, Driver
	56047 144AB				77 70				CLOCKSPRING
3 !	55314 982AF	- 1			77, 78				AIR BAG, Passenger
				•					
2006 Wrangle i SERIES	er (TJ) ———— LINE			BODY		ENGINE			TRANSMISSION
H =HIGHLINE	J =JEEP	- 4WD	7	77 =OPEN BOD	DY 2-DOOR	ED1=2.4	4L 4 Cyl DOHO	C 16v SM	MPI Eng. DDD=5-Speed HD Man. Tran
L =LOWLINE M =MEDIUM	U =JEEP	- 4WD (RH	1D) 7	78 =OPEN BOD	JY 2-DOOR	ERH=4.0	0L Power Tech	n I-6 Eng.	DDQ=5-Speed Man. Trans.
P =PREMIUM									DEH=6-Speed Man. NSG370 DG6=4-Spd. Auto. 42RLE Tra



DG6=4-Spd. Auto. 42RLE Trans.

Spark Plugs--Cables--Coil Figure 008-1905



	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CABLE, Ignition
	56041 818AD	2				ED0			[#2,3]
	56044 075AD	2				ED0			[#1,4]
2	5102 091AB	2				ED0			CABLE PACKAGE, Ignition
3	SP00 0ZFR5N	۱ 6				ER0			SPARK PLUG
4	SP00R E16M	C 4				ED0			SPARK PLUG, RE16MC
5									COIL, Ignition
	56041 476AA	1				ER0			
	4609 103AB	1				ED0			
 -6	6502 921	4				ED0			SCREW
-7	6102 146AA-	4				ER0			SCREW AND WASHER, Ignition Coil
									Mounting
8	56041 889AA	1				ER0			CAPACITOR, Ignition
 -9									NUT, M6X1.00 capacitor mounting,
									(NOT SERVICED) (Not Serviced)
10	4693 243AA	4				ED0			ISOLATOR
-11									STUD, M8X1.25X39.3 capacitor
									mounting, (NOT SERVICED) (Not
									Serviced)

2006 Wrangler (TJ) SERIES

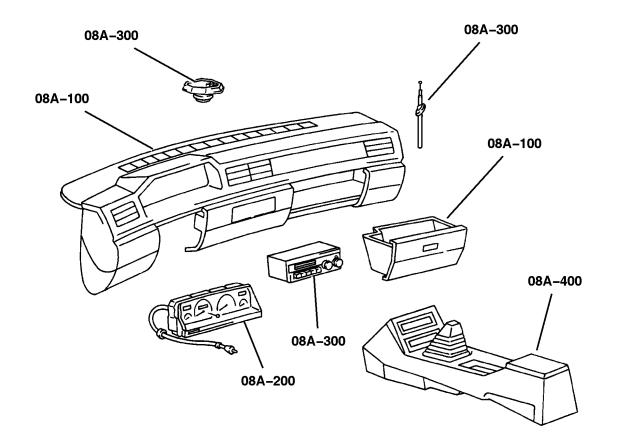
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

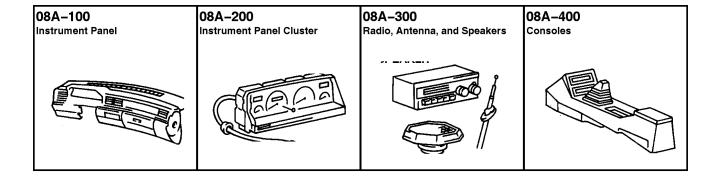
BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 08A

Instrument Panel and Radios and Consoles

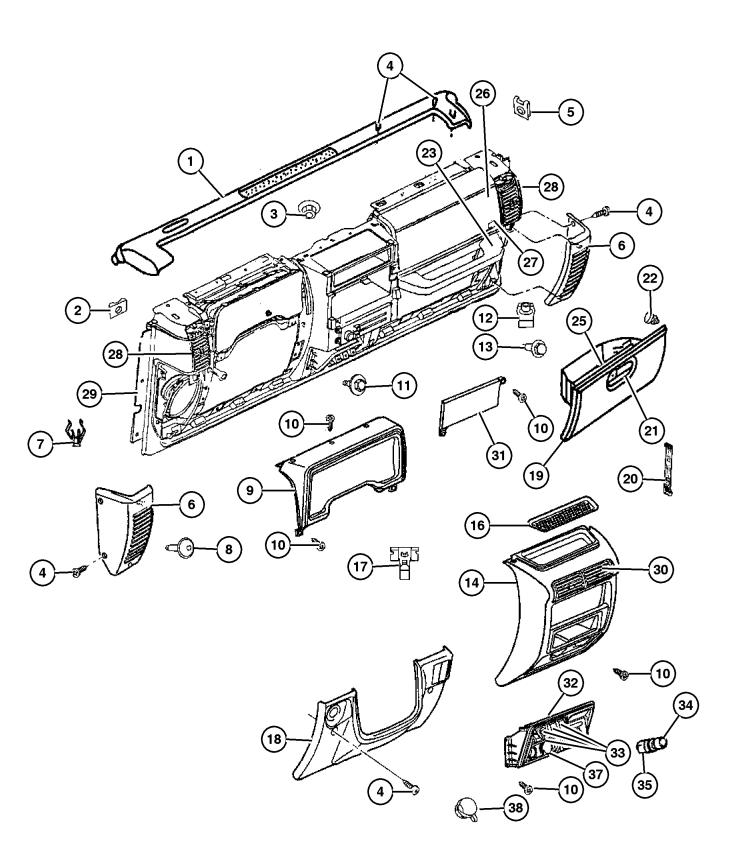




GROUP 8A - Instrument Panel and Radios and Consoles

Illustration Little	Group-Fig. No
Instrument Panel Instrument Panel	Fig. 08A-110
Instrument Panel Cluster Instrument Cluster	Fig. 08A-210
Radio, Antenna, and Speakers	
Radio	Fig. 08A-310
Antenna	Fig. 08A-320
Speakers	Fig. 08A-330
Consoles	
Consoles Full and Mini	Fig. 084-410

Instrument Panel Figure 08A-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER, Instrument Panel
	5EU50 XDVAF	1							[DV]
	5EU50 ZJ3AF	1							[J3]
2	6506 081AA	6							NUT, U, M6x1.00 Multi-UNut
3	3420 1416	2							NUT, Hex Flange, M8x1.25
4	6035 369	4							SCREW, Piercing, .164-15x1.25,
									Speaker Bezel to Instrument Pane
5									NUT/SPRING, "U"1THD, For .164-1
									Screw
	6035 638	6	J						Duct to Instrument Panel
_		6	U		77				Duct to Instrument Panel
6									BEZEL, Speaker
	5DP1 6XDV	1							[DV], Right
	5DP1 6ZJ3	1							[J3], Right
	5DP1 7XDV	1							[DV], Left
_	5DP1 7ZJ3	1							[J3], Left
7	6503 175	5							CLIP, Quarter Panel, I/Panel, M8.
_		_							20x17.00
8	6507 008AA	6							SCREW AND WASHER, Truss
									Head, M6x1x30, M6x1.00x30.00,
									Instrument Panel To Cowl
9	50M00 DV045								BEZEL, Instrument Cluster
	5GW62 DX9AE								LIDDI
40	5GW62 CDKAE	3 1							[JBD]
10	6024.040	5							SCREW Cluster Bezel To I/P
	6034 949								Center Bezel To I/P
11	6101 945	3 4							
12	0101 945	4							SCREW, M4.2x1.70x15.00 NUT, U, M6x1
12	6101 308	2	J						Bracket to Instrument Panel
	0101 300	2	U		77				Bracket to Instrument Panel
13		_	O		,,				SCREW AND WASHER, Hex Head
13									M6x1x20
	6100 566	2	J						WOXTAZO
	0100 000	2	Ü		77				
14		_	J		,,				BEZEL, Instrument Panel, Center
	5HG72 CDKAA	. 1							With [JBD]
	5HG72 DX9AA								[4]
-15	0.101227.078	•							BUMPER, Center Bezel
	4731 028	3							[JBD]
		3							L' J

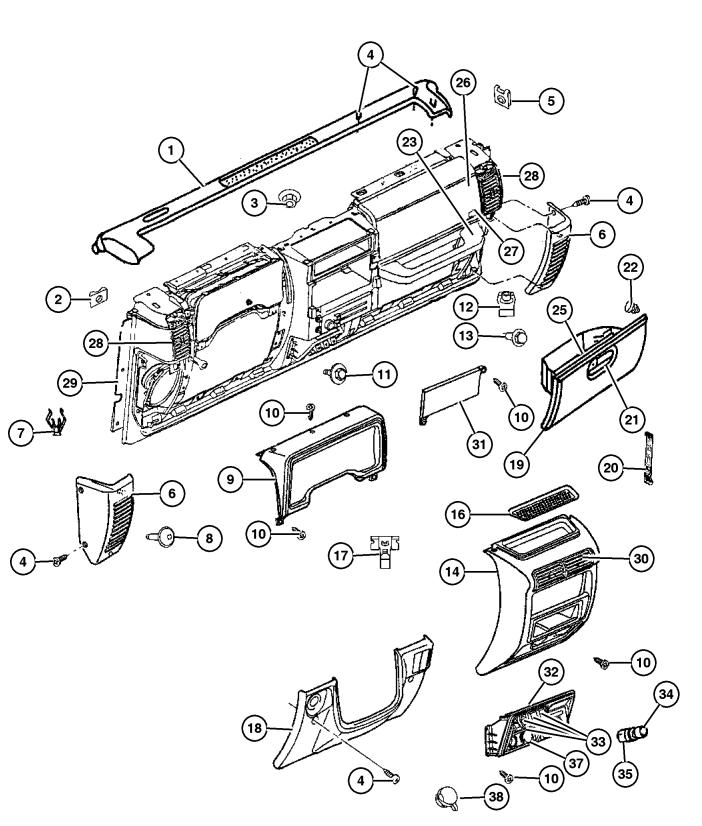
2006 Wrangler (TJ)

SERIES H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Instrument Panel Figure 08A-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16 55	11 5652	1							MAT, Instrument Panel, Center To
									Rubber Insert
17 45	24 342	2							CLIP, Speaker
18									COVER, Instrument Panel, Steeri
									Column Opening
	A83 XDVAA	1							[DV] With Headlamp Leveling
	A83 ZJ3AA	1							[J3] With Headlamp Leveling
	SV99 XDVAA	. 1							[DV] Without Headlamp Leveli
	SV99 ZJ3AA	1							[J3] Without Headlamp Levelin
19									GLOVE BOX, Instrument Panel
	P56 XDVAD	1							[DV]
5D	P56 ZJ3AD	1							[J3]
20									STRAP, Glove Box Door Stop
55	03 7355	1	J						
		1	U		77				
21									LATCH, Glovebox
	M2 8XDV	1							[DV]
	M2 8ZJ3	1							[J3]
	03 7225	2							BUMPER, Glove Box Door
23									HANDLE, Grab, I/Panel
	P5 2XDV	1	J						[DV]
5D	P5 2ZJ3	1	J 						[J3]
	DE 6\/D\/	1	U		77 				[J3]
	P5 2XDV	1	U		77				[DV]
-24	·								HANDLE, Grab, Bezel Only
	E1 1XDV	1	J						[DV]
	E1 1ZJ3	1	J						[J3]
	E1 1XDV	1	U		77 77				[DV]
	E1 1ZJ3	1	U		77				[J3]
25	44 5470	4							STRIKER, Glove Box Door Latch
55	11 5170	1	J		77				
20 55	244 00245	1	U		77				AID DAC Becomes
	314 982AF	1			77, 78				AIR BAG, Passenger DOOR, Passenger Air Bag
27	U38 XDVAB	. 1	1						
)U38 XDVAB)U38 ZJ3AB	1	J J						[DV] [J3]
)U38 XDVAB		U		77				[DV]
	038 XDVAB 038 ZJ3AB		U		77 77				[J3]
28	OSO ZJSAB	ı	U		11				[J3] OUTLET, Air Conditioning & Hea
	P5 4XDV	1	J						[DV], Right
3D	/ı J 4 ∧DV				77				
		1	U		77				[DV], Right

2006 Wrangler (TJ) SERIES

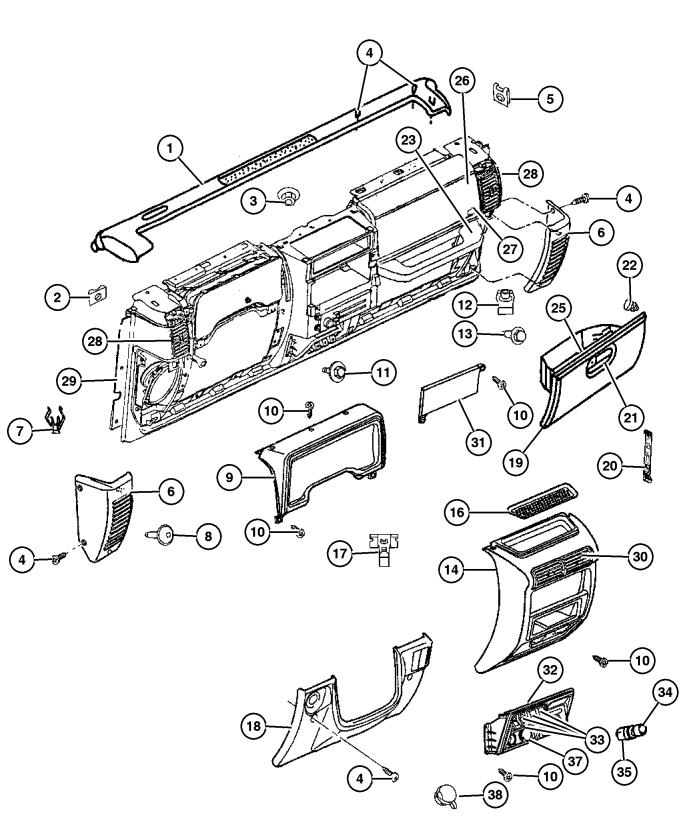
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Instrument Panel Figure 08A-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5DP5 4ZJ3	1	J						[J3], Right
		1	U		77				[J3], Right
	5DP5 5XDV	1	J						[DV], Left
		1	U		77				[DV], Left
	5DP5 5ZJ3	1	J						[J3], Left
		1	U		77				[J3], Left
29									PANEL, Instrument
	5HG71 XDVA	B 1	J						[DV]
		1	U		77				[DV]
	5HG71 ZJ3AE	3 1	J						[J3]
		1	U		77				[J3]
30	5FS1 0DX9	2							OUTLET, Air Conditioning & Heater,
									Center
31									COVER, Radio Opening, (NOT
									SERVICED) (Not Serviced)
32	56047 071AC	1					DBB		BEZEL, Cigar Lighter, 4 Switch
									Plugs, Cigar and Power Outlet with
									Socket/Cap Included
33									PLUG, Switch Opening
	5600 7329	1					DBB		Heated Rear Window
	5600 7330	1					DBB		Rear Washer and Wiper
	56047 065AA	1					DBB		Axle Lock
	56007 285AB	1					DBB		Overdrive Lockout Switch
34	4685 536	1							KNOB AND ELEMENT, Cigar Lighter
35	4685 590	1					DBB		BASE, Cigar Lighter
-36									RING, Cigar Lighter Mounting
	4793 555	2					DG0		
		2					DBB		
37									POWER OUTLET
	4793 554AB	1					DBB		
		1					DG0		
38	1005 00015	,					D.C.C.		CAP, Power Outlet
	4685 666AB	1					DBB		
	5000 005	1					DG0		
-39	5600 8852	1							CAP, Cigar Lighter, Without Cigar
									Lighter

2006 Wrangler (TJ)

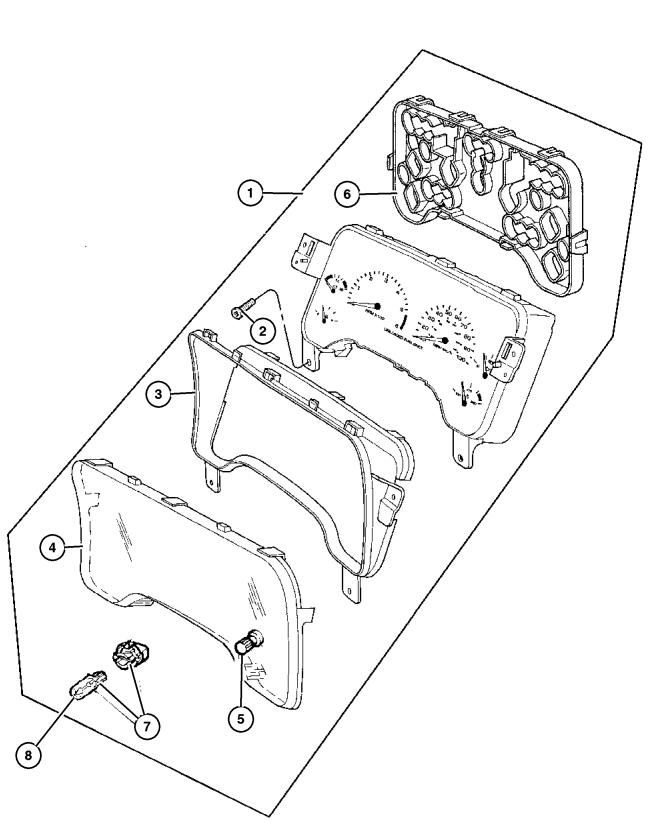
SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Instrument Cluster Figure 08A-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CLUSTER
	56010 678AE	1							[JCD]
	56010 679AE	1				ED0,			[JDB]
						ER0			
	56010 680AE	1				ED0,			[JDB,LPG]
						ER0			
	56010 681AE	1			77	ED0,			[JCK]
						ER0			
	56010 682AE	1			77	ED0,			[JD1]
						ER0			
2	6034 949	5							SCREW
3	4874 344	1							MASK, Instrument Cluster
4	4874 345	1							LENS, Cluster
5	4874 346	1							GROMMET, Speedometer Trip Reset
6									COVER, Cluster, Serviced in
									Assembly Only, (NOT SERVICED)
									(Not Serviced)
7	4874 349	1							BULB AND SOCKET
8	L000 PC74	1							BULB, PC74

2006 Wrangler (TJ) SERIES

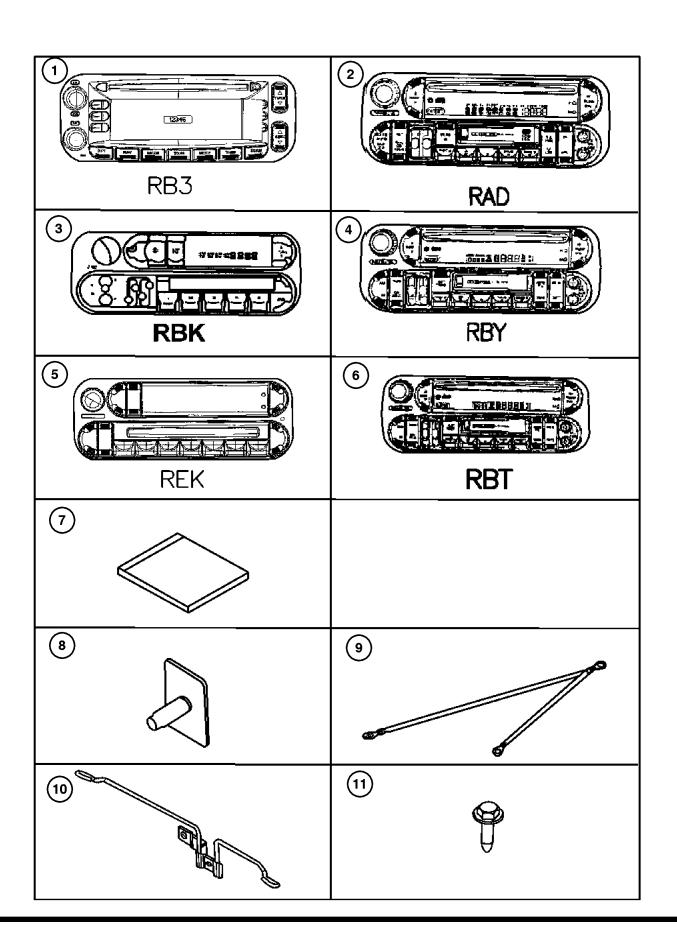
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Radio **Figure 08A-310**



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
[RAD] = A	M/FM Cassett	te/CD w	ith Change	er Control					
	M/FM Compa		-						
	.M/FM Cassett			~					
	M/FM Cassett		_						
	M/FM Cassett								
[REH] = A	M/FM Compa	ct Disc,	RDS						
1	5064 119AA	1							RADIO, AM/FM CD W/NAV & CD-
									CTRL, [RB3]
2	5091 601AF	1							RADIO, AM/FM/Cassette With CD,
									[RAD]
3	5161 262AA	1							RADIO, AM/FM with CD and
									Equalizer, [RBK]
4	5091 609AD	1							RADIO, AM/FM/Cassette With CD,
									[RBY]
5	5091 610AC	1			77, 78				RADIO, AM/FM with CD, [REK]
6	5091 608AD	1							RADIO, AM/FM/Cassette With CD,
									[RBT]
7	5064 033AC	1							DVD, Geographic Database
8	56038 744AC	1							PLATE, Radio Opening, Rear
									Mounting, Radio
	5600 9161	1							STRAP, Ground
10									BRACKET, Radio
	56038 745AC								[RAA]
-	56038 807AA	1							[RBQ]
	6101 945	4							SCREW, M4.2x1.70x15.00, Radio
-12	J400 4642	1							SCREW, Round Head, .164-18x.560,
									Self Drill .164-18x.560, Radio
									Ground

2006 Wrangler (TJ) SERIES

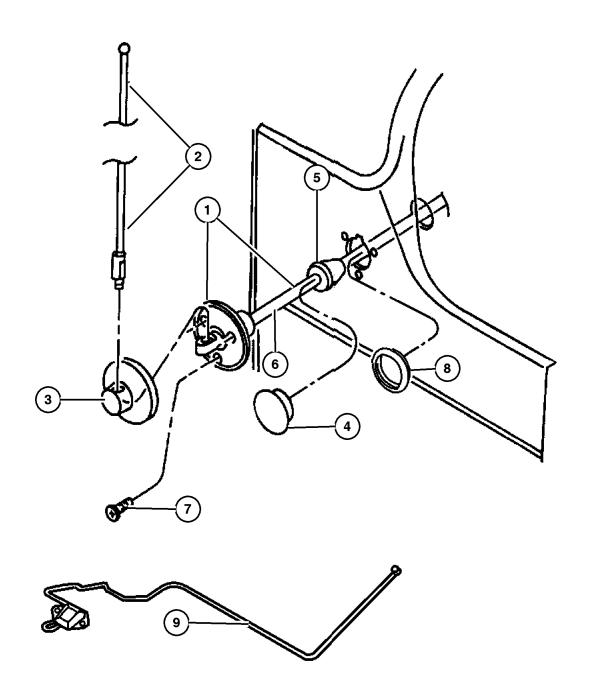
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Antenna Figure 08A-320



2 56 3 56	NUMBER 6038 660AB 6009 081AC 603 8504 600 8929	1 1 1	LINE	SERIES	77, 78 77, 78	ENGINE	TRANS	TRIM	ANTENNA, Base Cable And Bracke With Pigtail
2 56 3 56 4 56	6009 081AC 603 8504	1							
2 56 3 56 4 56	6009 081AC 603 8504	1							
3 56 4 56	803 8504				77 70				VVILLI I IULAII
3 56 4 56	803 8504				// /X				MAST, Antenna
4 56		•			77,70				COVER, Antenna Opening
		1							PLUG, Antenna Hole
									GROMMET, Antenna, (NOT
									SERVICED) (Not Serviced)
6 56	038 661AB	1							CABLE, Antenna
7									SCREW, .164-18x.75, (NOT
									SERVICED) (Not Serviced)
8 43	373 728	1							PLUG, Cowl, Antenna Hole
9 50	94 003AA	1							ANTENNA, Satellite
-10 55	03 7284	1							CLIP, Antenna Cable
-11 60	32 723	8							SCREW, Self Tapping, M4.2x1.
									69x19.05, Satellite antenna
									mounting

2006 Wrangler (TJ) -SERIES

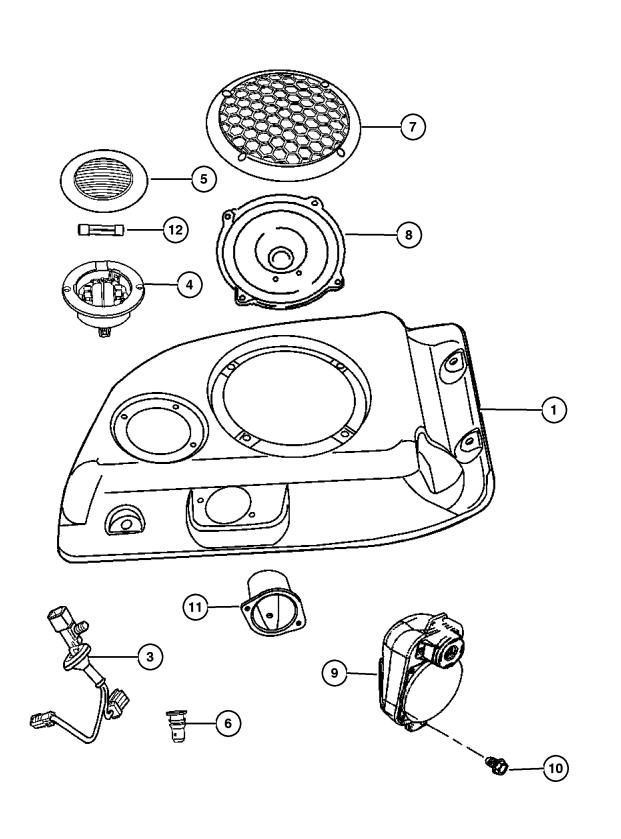
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Speakers Figure 08A-330



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HOUSING, Speaker
	5HU98 DX9A	E 1							Right
	5HU99 DX9A	E 1							Left
	5JP54 DX9AA	1			77				Right
	5JP55 DX9AA	1			77				Left
-2									SCREW, Tap/Pan Head Flat, (NO
									SERVICED) (Not Serviced)
3	56047 121AC	1							WIRING, Speaker - Rear
4	56047 114AB	1							LAMP, Dome
5	56047 115AA	1							LENS, Dome Lamp
6	5093 022AA	1							SLEEVE, Isolator
7	5086 805AA	1							GRILLE, Speaker
8									SPEAKER, Rear
	56038 566AE	1			77				
		1							
9									SPEAKER, Instrument Panel
	56008 795AG	2							4x6 inch, Instrument Panel
	56038 719AC	2							Consists of Bass Speaker and
									Tweeter in Sealed Assembly,
									Premium
10	6034 949	8							SCREW, Speaker Mounting
11									CUP, Wire Cup (Serviced with
									Speaker Housing), (NOT
									SERVICED) (Not Serviced)
12	L002 1102	1							BULB, 211-2
-13	6034 432	4	J						U-NUT, .164-15

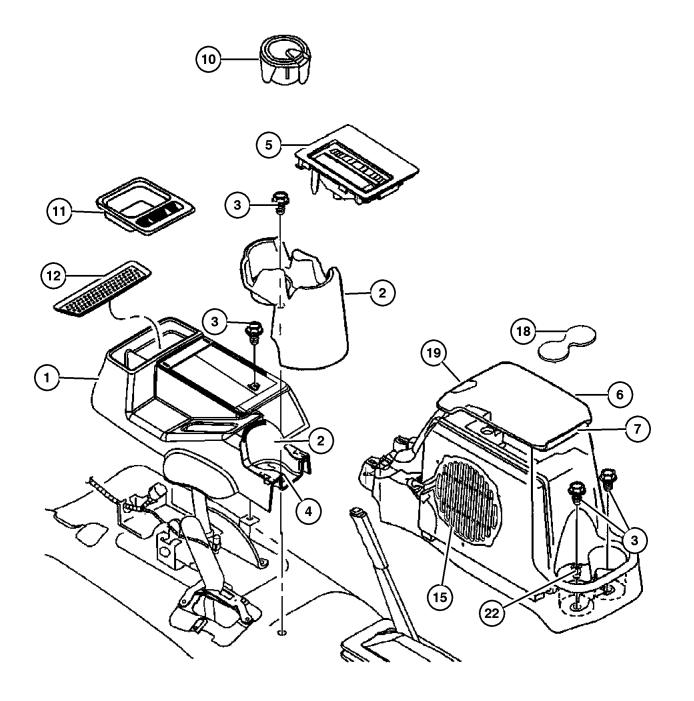
2006 Wrangler (TJ) SERIES H =HIGHLINE L =LOWLINE

J =JEEP - 4WD U =JEEP - 4WD (RHD) M =MEDIUM
P =PREMIUM
S =SPORT

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Consoles Full and Mini Figure 08A-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes:									
	All Manual Trar	nsmissi	nns						
	All Automatic T								
1	7 III 7 Idiomatio 1	ranomic	5010110						CONSOLE, Floor
	5HE62 XDVA	G 1							[DV] Rear Floor Tower
	5HE62 ZJ3A0								[J3] Rear Floor Tower
	5JP65 XDVAI								[DV] Front Floor Full
	5JP65 ZJ3AD								[J3] Front Floor Full
2	001 00 200/ ID	' '							CUPHOLDER, Console
	5HJ98 XDVA	B 1							[DV] Rear Floor Mini Close-out with
	011000 715 771	,							Cupholder
	5HJ98 ZJ3AB	3 1							[J3] Rear Floor Mini Close-out with
	0.1000 2007 12								Cupholder
3									SCREW, (NOT SERVICED) (Not
ŭ									Serviced)
4	5511 5652	1							MAT, Instrument Panel
5	55315 059AB						DG0		BEZEL AND DIAL, Gearshift Lever
6	00010 000/12	•							LID, Center Console Storage
	5HE63 XDVA	E 1							[DV]
	5HE63 ZJ3AE								[J3]
7	55315 039AB								HINGE, Floor Console Lid
-8									STRIKER, Console Lid Catch,
									Serviced in Console, (NOT
									SERVICED) (Not Serviced)
-9	55361 331AA	- 2							BUMPER, Glove Box Door
10	5HZ57 DX9A	B 1							ASH RECEIVER, Floor Console
11									TRAY, Floor Console, (NOT
									REQUIRED)
12	55361 353AA	. 1							MAT, Floor Console, Covers access
									hole, Front, Center Console
-13	55315 000AB	- 1					DBB		PLUG, Cover
-14									BIN, Storage
	55315 040AC	- 1							Without Subwoofer, Floor Console
	55315 055AA	- 1							Storage Compact Disc
15	56038 743AC	1							SPEAKER, Sub Woofer
-16	55315 043AC	- 1							PLATE, Speaker
-17	6034 833	2							CLIP, Push, .164-7.5, Hinge to
									console Base
18	55315 050AA	. 1							MAT, Floor, Front Console
									Cupholder
19	55315 041AD	1							LATCH, Armrest Lid

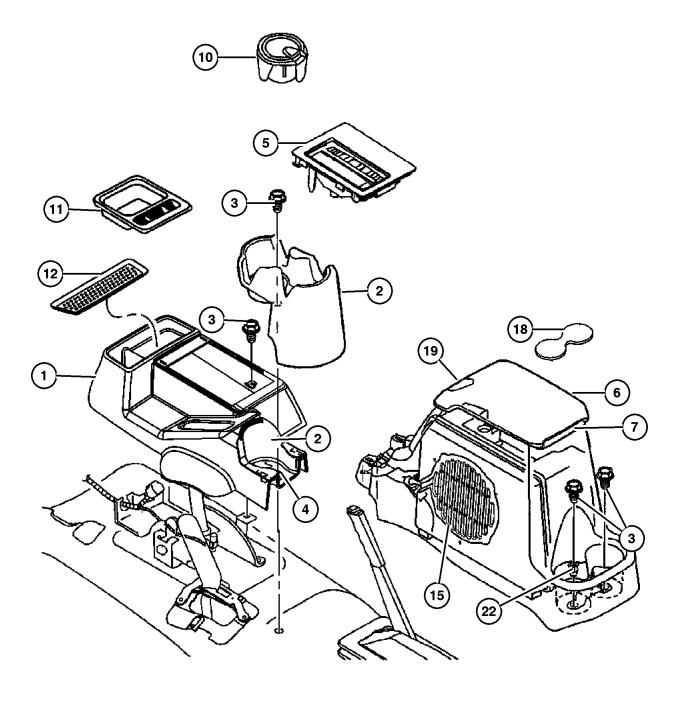
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Consoles Full and Mini Figure 08A-410



ITEM	PART	0.57	LINE	eediee	BODY	ENGINE	TDANE	TOIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-20	J400 4642	1							SCREW, Round Head, .164-18x.560
	0.00 .0.2	<u> </u>							Subwoofer Ground
-21	6504 232	2							CLIP, Molding
22	6503 245	2							RIVET, M6x1.00

2006 Wrangler (TJ)

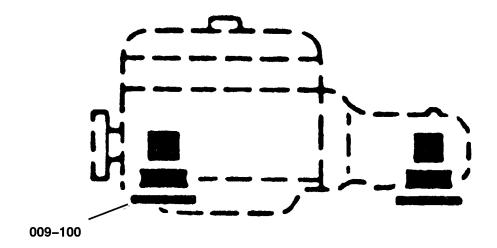
SERIES H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

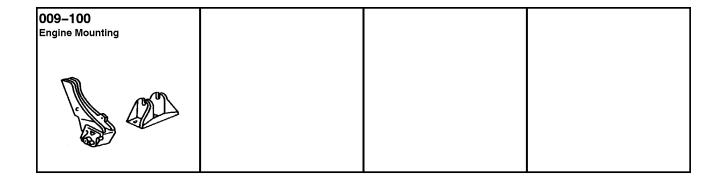
J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 009 Engine Mounting



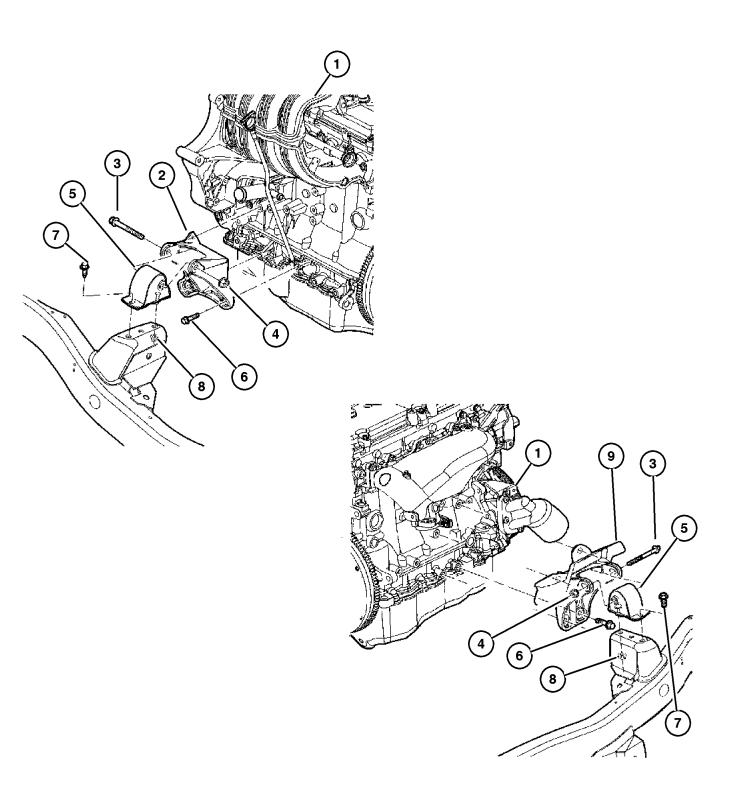


GROUP 9 - Engine Mounting

Illustration Title	Group-Fig. No.
Engine Mounting	
Mounts, Engine [ED1]	Fig. 009-110
Mounts, Engine [ERH]	Fig. 009-120
Mount, Transmission [DG6]	Fig. 009-130
Mount, Transmission [DEH]	Fig. 009-140

Mounts, Engine [ED1] Figure 009-110

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales co	des:								
[ED0]=A	II 2.2/2.5/2.4L 4	Cyl. Er	ngines						
1									ENGINE, Complete, See Engine Group, (NOT SERVICED) (Not
									Serviced)
2	52059 418AA	1				ED0			BRACKET, Engine Mount, Left
3	6507 344AA	1				ED0			BOLT
4	6502 697	2							NUT, Hex Flange Lock, M12x1.75
5	52019 276AD	2				ED0			INSULATOR, Engine Mount
6	6503 699	7				ED0			SCREW AND WASHER, Hex Head M10x1.5x28
7	6502 137	2							BOLT, Hex Flange Head, M10x1.
									50x35
8	6502 696	2							NUT, Hex Flange Lock, M10x1.5
9	52059 696AA	1				ED0			BRACKET, Engine Mount, Right

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Mounts, Engine [ERH] Figure 009-120

	[ER0]=A	All 4.0L In-Line 6 (Cyl.
	2	3420 2606	2
	3	6503 699	6
	4		
		52059 284AC	1
		52059 285AB	1
	5	6502 697	2
	6	6502 137	2
A	7	52019 278AD	2
	8	6502 696	2
	9		
(4)			
) (2)			

(8)

1754	PART	OTV		OFDIFO	DODY	ENGINE	TDANO	TDIM	DECORPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
	II 4.0L In-Line 6	Cyl F	naines						
1	II 4.0L III-LIIIE 0	Cyl. Li	ngines						ENGINE, Complete, See [4.0L]
									Engine Group, (NOT SERVICED)
									(Not Serviced)
2	3420 2606	2				ER0			BOLT, Hex Head
3	6503 699	6				ER0			SCREW AND WASHER, Hex Head M10x1.5x28
4									BRACKET, Engine Mount
	52059 284AC	1				ER0			Right
	52059 285AB	1				ER0			Left
5	6502 697	2							NUT, Hex Flange Lock, M12x1.75
6	6502 137	2							BOLT, Hex Flange Head, M10x1.
									50x35
7	52019 278AD	2				ER0			INSULATOR, Engine Mount, Right &
									Left
8	6502 696	2							NUT, Hex Flange Lock, M10x1.5
9									FRAME, Chassis, See Group 13,
									(NOT SERVICED) (Not Serviced)

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Mount, Transmission [DG6] Figure 009-130

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRIM

TRANS

DESCRIPTION

	NOTE:				
		omatic Transmisions In-Line 6 Cyl. Engine	es		
		59 502AB 1 3 699 4		ER0 DG0	TRANSMISSION, See Automatic Transmission Group, (NOT SERVICED) (Not Serviced) BRACKET, Transmission Mount SCREW AND WASHER, Hex Hea
	4 6100 5 6100	0 518 4 0 517 4 58 551AB 1			M10x1.5x28 NUT, Hex Flange Lock NUT, Hex Lock, M8x1.25 MOUNT, Transmission
3					
5					
	2006 Wrangler (TJ) SERIES H =HIGHLINE L =LOWLINE M =MEDIUM)	BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR	ENGINE ED1=2.4L 4 Cyl DOHC 16v SI ERH=4.0L Power Tech I-6 Eng	TRANSMISSION MPI Eng. DDD=5-Speed HD Man. Trans. g. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans.

M =MEDIUM
P =PREMIUM
S =SPORT

DDQ=5-Speed Man. Trans.
DEH=6-Speed Man. NSG370 Trans.
DG6=4-Spd. Auto. 42RLE Trans.

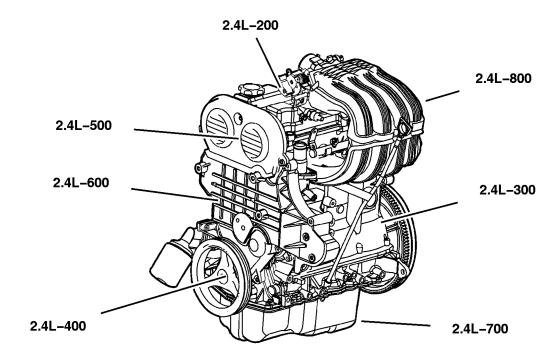
Mount, Transmission [DEH] Figure 009-140

	[ER0]=A	\II 4.0
	1	
	2	
		520
		520 520 650
	3	650
	4	610 610 520
	5	610
	6	520
2		
4		
6		
Zo Control of the con		
5		

						1			I
	PART		· '						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
[DEH]=6 S	Speed Manual	Transn	nission - [N	NSG370]					
	2.2/2.4/2.5 4 (
[ER0]=All	4.0L In-Line 6	Cyl. Er	ngines						
1									TRANSMISSION, See Manual
									Transmission Group, (NOT
									SERVICED) (Not Serviced)
2									BRACKET, Transmission Mount
	52059 509AB					ER0	DEH		
	52059 698AA					ED0	DEH		
3	6503 699	4							SCREW AND WASHER, Hex Head,
									M10x1.5x28
	6100 518	4							NUT, Hex Flange Lock
	6100 517	4							NUT, Hex Lock, M8x1.25
6	52058 551AB	3 1							MOUNT, Transmission
	(** 1)								
2006 Wrangle SERIES	er (TJ) ———— LINE		B(ODY		ENGINE			TRANSMISSION
H =HIGHLINE	J =JEEP -		77	7 =OPEN BOD		ED1=2.4	L 4 Cyl DOHO	C 16v SMI	PI Eng. DDD=5-Speed HD Man. Trans.
L =LOWLINE M =MEDIUM	U =JEEP	- 4WD (KI	1D) /?	'8 =OPEN BOD)Y 2-DOOK	EKH=4.0	OL Power Tech	n I-6 ⊨ng.	DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans.
P =PREMIUM									DEH=6-Speed Man. NSG370 Trans
S =SPORT									DG6=4-Spd. Auto. 42RLE Trans.

Group – 2.4L

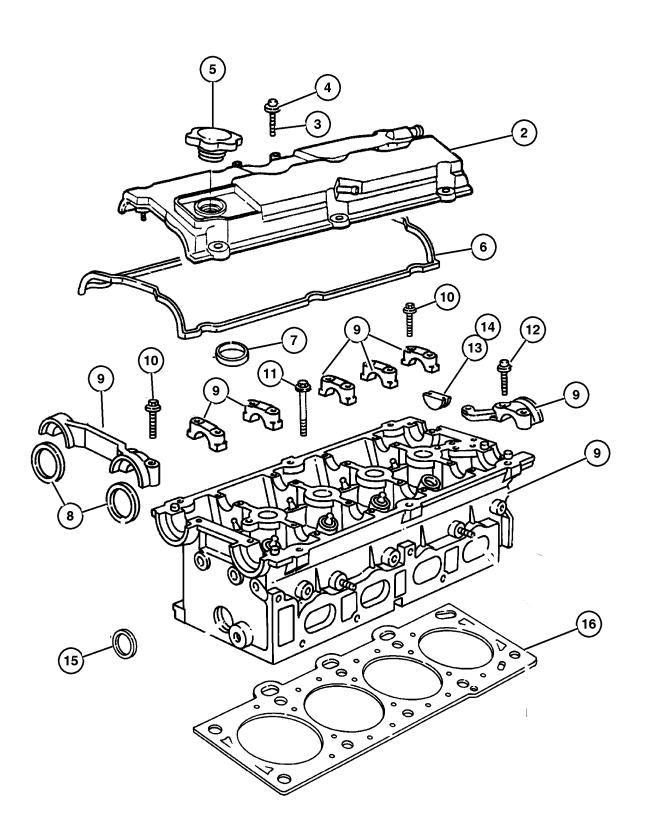
Engine 2.4L Four Cylinder



2.4L-200 Cylinder Head 2.4L-300 Cylinder Block 2.4L-400 Crankshaft, Piston, and Drive Plate 2.4L-600 Timing Belt and Cover 2.4L-700 Engine Oiling 2.4L-800 Manifolds 2.4L-900 Crankcase Ventilation

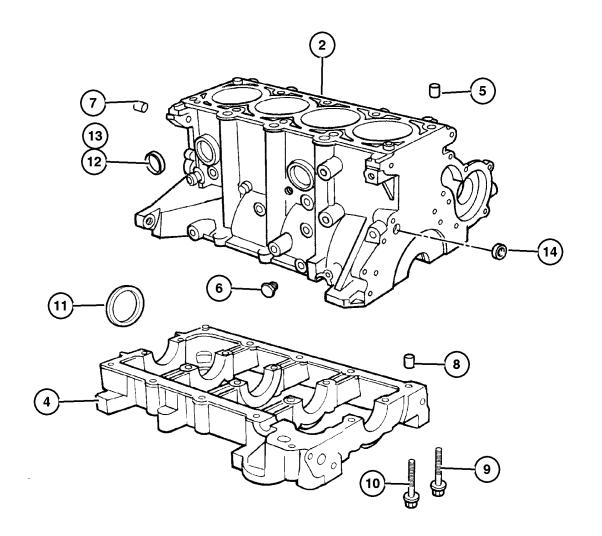
GROUP 2.4L - Engine 2.4L Four Cylinder

Illustration Title	Group-Fig. No
Cylinder Head	
Cylinder Head, 2.4L [ED1]	Fig. 2.4L-210
Cylinder Block	
Cylinder Block, 2.4L [ED1]	Fig. 2.4L-310
Crankshaft, Piston, and Drive Plate	
Crankshaft, Pistons and Flywheel, 2.4L [ED1]	Fig. 2.4L-410
Camshafts and Valves	
Camshaft and Valves 2.4L [ED1]	Fig. 2.4L-510
Timing Belt and Cover	
Timing Belt and Cover, 2.4L [ED1]	
Balance Shafts, 2.4L [ED1]	Fig. 2.4L-620
Engine Oiling	
Engine Oiling, 2.4L [ED1]	Fig. 2.4L-710
Manifolds	
Intake and Exhaust Manifolds, 2.4L [ED1]	Fig. 2.4L-810
Crankcase Ventilation	
Crankcase Ventilation,204L [ED1]	Fig. 2.4L-910



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
SALES C									
_	II Manual Tran			NADI.					
_	.4L 4 Cylinder 5072 474AC-	DOHC 1	16 valve S	SMPI		ED0	DBB		GASKET PACKAGE, Engine Upper
	53010 493AD					ED0	000		COVER, Cylinder Head
3	33010 433/ND	•				LDO			SCREW, (NOT SERVICED) (Not
									Serviced)
4	4777 997AA	5				ED0			ISOLATOR, Cylinder Head Cover,
									Grommet And Bolt
	53010 656AA	1				ED0			CAP, Oil Filler
	4777 478	1				ED0			GASKET, Valve Cover
	4777 477	4				ED0			GASKET, Spark Plug Well
	4777 086 5170 051AA	2 1				ED0 ED0			SEAL, Camshaft, Front HEAD, Cylinder
	6100 918	18				ED0			BOLT, Hex Flange Head, M6x1.
.0	0.00 0.0	.0				250			00x35
11	6504 033	10				ED0			BOLT, Cylinder Head
12	6101 527	6				ED0			SCREW, Hex Flange Head, M8x1.
									25x40
	4884 880AA	1				ED0			PLUG, Camshaft, Half Round
	53010 521AA	1				ED0			PLUG, Camshaft, Round
	4556 020	2				ED0 ED0			PLUG, Core, 1.25 Diameter
16	4884 443AB	1				EDU			GASKET, Cylinder Head
006 Wrangle ERIES I =HIGHLINE =LOWLINE	LINE		7	DDY 7 =OPEN BOD 8 =OPEN BOD		ENGINE ED1=2.4 ERH=4.0	L 4 Cyl DOHC		TRANSMISSION PI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans.

Cylinder Block, 2.4L [ED1] Figure 2.4L-310



NOTE:	NUMBER	QTY	LINE	SERIES	BODY	ENGINE			
NOTE:					_	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
SALES CO	DES:								
[DBB] = All	Manual Tran	smissio	ons						
	L 4 Cylinder			MPI					
	072 475AA-	1				ED0	DBB		GASKET PACKAGE, Engine Lower
2 5	019 344AB	1				ED0			BLOCK, Short
-3 6	507 155AA-	1				ED0			STUD, Double Ended
4									BEDPLATE, Serviced With Short
									Block Only, (NOT SERVICED) (Not
									Serviced)
5 4	448 856	2				ED0			DOWEL, Block To Cylinder Head
6 6	036 543AA	6				ED0			PLUG, Pipe
7 5	240 849	2				ED0			DOWEL
8 4	694 106	2				ED0			DOWEL, Engine Block To Bedplate
9 6	503 387	10				ED0			BOLT, Main Bearing Cap
10 6	504 257	9				ED0			BOLT, Hex Head, M8x1.25x70
11 4	621 939AB	1				ED0			SEAL, Rear Main Crankshaft
12 4	556 020	2				ED0			PLUG, Core, 1.25 Diameter
13 6	034 804	4				ED0			PLUG, Core, 1.39 Diameter
14 4	556 018AB	1				ED0			PLUG, Cylinder Block Oil Hole
-15 5	3013 486AA-	2				ED0			BRACKET, Engine Lift
-16 6	503 096	1				ED0			O RING, Engine Block Heater
-17 4	557 686AB-	1				ED0			HEATER, Engine
-18 5	6044 160AA-	1				ED0			CORD, Engine Block Heater
-19 6	034 331	1				ED0			PLUG, Hex Socket, 3/8-18NPTx.475

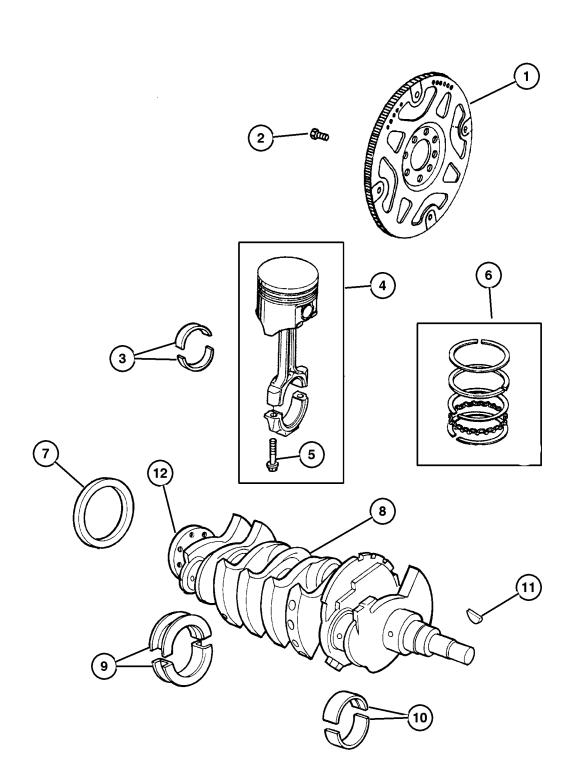
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Crankshaft, Pistons and Flywheel, 2.4L [ED1] Figure 2.4L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
SALES C	ODES:								
[DBB] = A	All Manual Tran	nsmissio	ons						
[ED1] = 2	.4L 4 Cylinder	DOHC	16Valve S	MPI					
1	52104 578AD	1				ED0	DBB		FLYWHEEL
2	6507 240AA	8				ED0	DBB		SCREW
3	5174 612AA	4				ED0			BEARING KIT, Connecting Rod,
									Standard
4	4648 828AE	4				ED0			PISTON PIN AND ROD
5	6508 307AA	8				ED0			FLANGE BOLT, Connecting Rod,
									MJ9X1.00X45.00
6	5073 524AA	1				ED0	DBB		PISTON RING SET, COMPLETE
									ENGINE, STD.
7	4621 939AB	1				ED0			SEAL, Rear Main Crankshaft
8	4781 643AA	1				ED0			CRANKSHAFT
9	5174 619AA	1				ED0			BEARING KIT, Crankshaft Thrust,
									Std
10	5174 617AA	4				ED0			BEARING KIT, Crankshaft, Standard
11	6035 473	1				ED0			KEY, Crankshaft Sprocket
12	53009 181AB	1				ED0	DBB		BEARING, Pilot

2006 Wrangler (TJ) SERIES

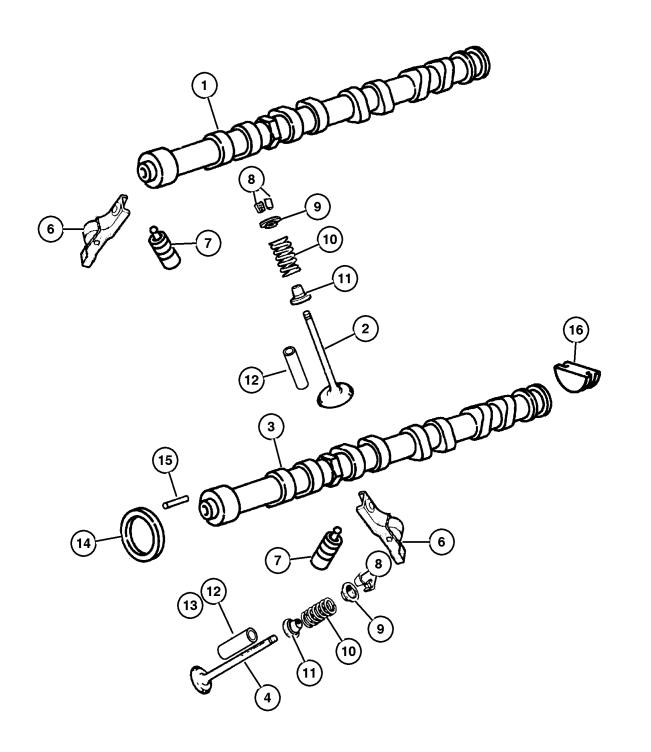
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Camshaft and Valves 2.4L [ED1] Figure 2.4L-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
SALES (
_	All Manual Trai								
[ED1] = 2	2.4L 4 Cylinder	DOHC	16Valve S	MPI					
1	4781 681AB	1				ED0			CAMSHAFT, Intake
2	4884 691AA	8				ED0			VALVE, Intake, Standard
3	4781 679AB	1				ED0			CAMSHAFT, Exhaust
4	4884 690AA	8				ED0			VALVE, Exhaust, Standard
-5	53010 549AB					ED0			RING, Tone
6	4884 042AA	16				ED0			ROCKER ARM, Valve Roller
7	4777 976AA	16				ED0			ADJUSTER, Valve Lash
8	4777 050AC	32				ED0			LOCK, Valve Spring Retainer
9	4648 682AB	16				ED0			RETAINER, Valve Spring
10	4648 907AA	16				ED0			SPRING, Valve
11	4648 619	16				ED0			SEAL, Valve Guide
12									GUIDE, Intake/Exhaust Valve,
									Standard Size, (NOT SERVICED
40	4007 444	4				ED0	DDD		(Not Serviced)
13	4667 411	1				ED0	DBB		GUIDE, Intake/Exhaust Valve, 7mr
1.1	4777 006	2				ED0			Oversize
14 15	4777 086 6100 997	2 1				ED0 ED0			SEAL, Camshaft PIN, Dowel, Exhaust Cam
16	4884 880AA	1				ED0			PLUG, Camshaft
06 Wrang RIES =HIGHLIN	LINE E J=JEEP		7	DDY 7 =OPEN BOD		ENGINE ED1=2.4	L 4 Cyl DOHO	C 16v SMI	TRANSMISSION PI Eng. DDD=5-Speed HD Man. Trans.
=LOWLINE =MEDIUM =PREMIUI =SPORT		- 4WD (R	HD) 78	8 =OPEN BOD	Y 2-DOOR	ERH=4.0	0L Power Tech	n I-6 Eng.	DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Tr DG6=4-Spd. Auto. 42RLE Trans

Timing Belt and Cover, 2.4L [ED1] Figure 2.4L-610

ITEM

PART

NUMBER

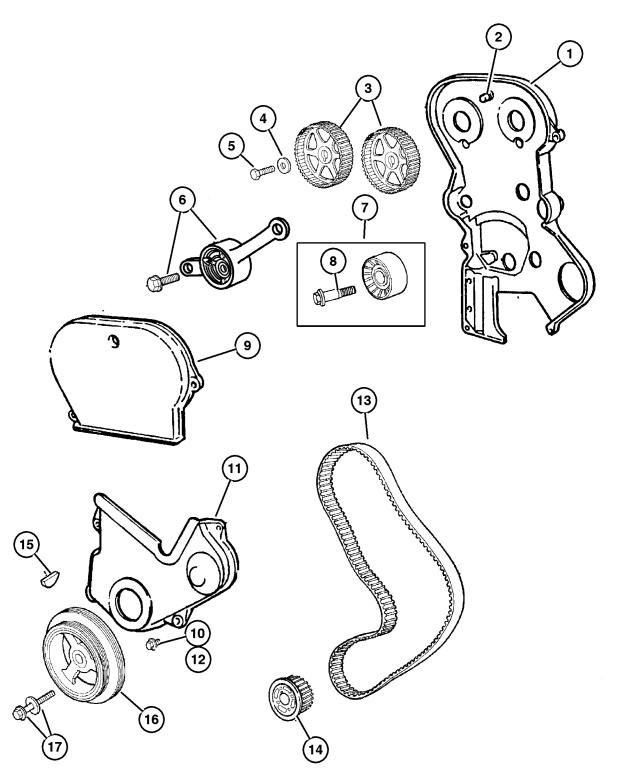
QTY

LINE

SERIES

BODY

ENGINE



SALES	CODES:			
[DBB] =	: All Manual Trans	smissions		
[ED1] =	2.4L 4 Cylinder [OOHC 16Valve SMPI		
1	53010 482AC	1	ED0	COVER, Timing Belt
2	6502 926	3	ED0	BOLT, Hex Flange Head, M6x1.0x2
3	4667 609	2	ED0	GEAR, Camshaft
4	6503 438	2	ED0	WASHER, Flared, 13x35.00x4.70
5	6501 405	2	ED0	BOLT, Hex Head, M12x1.50x52
6	4781 570AB	1	ED0	TENSIONER, Belt
7	4781 569AB	1	ED0	PULLEY, Idler
8	6507 550AA	1	ED0	BOLT
9	53010 483AB	1	ED0	COVER, Timing Belt, Outer
10	6101 952	5	ED0	SCREW, Hex Flange Head Tapping
				M4.8 x 1.59 x 25.00
11	53010 484AB	1	ED0	COVER, Timing Belt
12	6101 331	1	ED0	BOLT, M6x1.00x20
13	4621 844	1	ED0	BELT, Timing
14	4648 939AA	1	ED0	GEAR, Crankshaft
15	6035 473	1	ED0	KEY, Crankshaft Sprocket
16	53010 477AB	1	ED0	DAMPER, Crankshaft
17	6503 553	1	ED0	BOLT, Hex Flange Head, M12x1.
				75x87.50

TRIM

DESCRIPTION

TRANS

2006 Wrangler (TJ)

SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

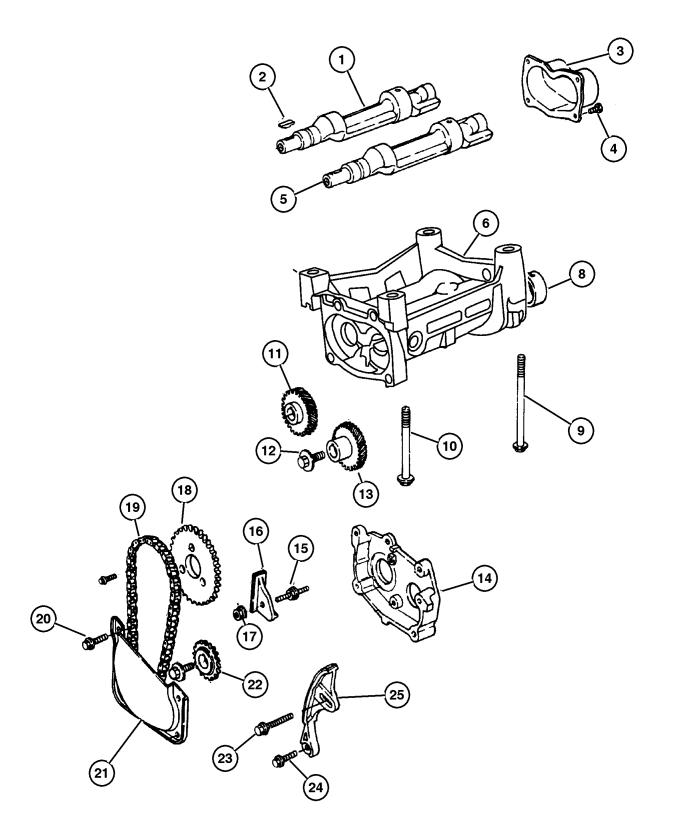
J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Balance Shafts, 2.4L [ED1] Figure 2.4L-620

PART



	FANT							1	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
SALES	CODES:								
[DBB] =	All Manual Trai	nsmissio	ons						
[ED1] =	2.4L 4 Cylinder	DOHC	16Valve S	MPI					
1	4621 517	1				ED0			SHAFT, Balance, Driver
2	6500 150	2				ED0			KEY, Crankshaft Sprocket
3	4323 043	1				ED0			COVER, Balance Shaft Carrier
4	6101 452	4				ED0			SCREW AND WASHER, Hex Head,
									M8x1.25x20
5	4621 518	1				ED0			SHAFT, Balance, Driven
6	4621 519AE	1				ED0			CARRIER, Balance Shaft
-7	5203 466	2				ED0			PIN, Dowel
8									BEARING, Balance Shaft, Seviced
									With Carrier, Item 6, (NOT
									SERVICED) (Not Serviced)
9	6504 878AA	2				ED0			BOLT
10	6503 389	2				ED0			BOLT, Hex Flange Head, M10x1.
									50x108
11	4621 952	1				ED0			GEAR, Balance Shaft Driver
12	6501 404	2				ED0			SCREW AND WASHER, Hex Head,
									M8x1.25x25
13	4621 951	1				ED0			GEAR, Balance Shaft Driven
14	4323 039	1				ED0			COVER, Balance Shaft Gear
15	6505 188AA	1				ED0			STUD, M6x1.00x40.00
16	4884 472AA	1				ED0			GUIDE, Balance Shaft Chain
17	6100 047	1				ED0			NUT AND WASHER, Hex Nut-Coned
									Washer, M6 x 1.00
18	4621 541	1				ED0			GEAR, Crankshaft
19	4621 996	1				ED0			CHAIN, Balance Shaft
20	6100 271	2				ED0			BOLT AND CONED WASHER, Hex
									Head, M6x45x12.5
21	4323 041AD	1				ED0			TROUGH, Carrier Cover
22	4483 485	1				ED0			GEAR, Balance Shaft
23	6100 279	1				ED0			SCREW AND WASHER, Hex Head,
									M6x1x35
24	6508 008AA	1				ED0			SCREW, Hex Flange Head
25	4884 473AA	1				ED0			TENSIONER, Chain

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

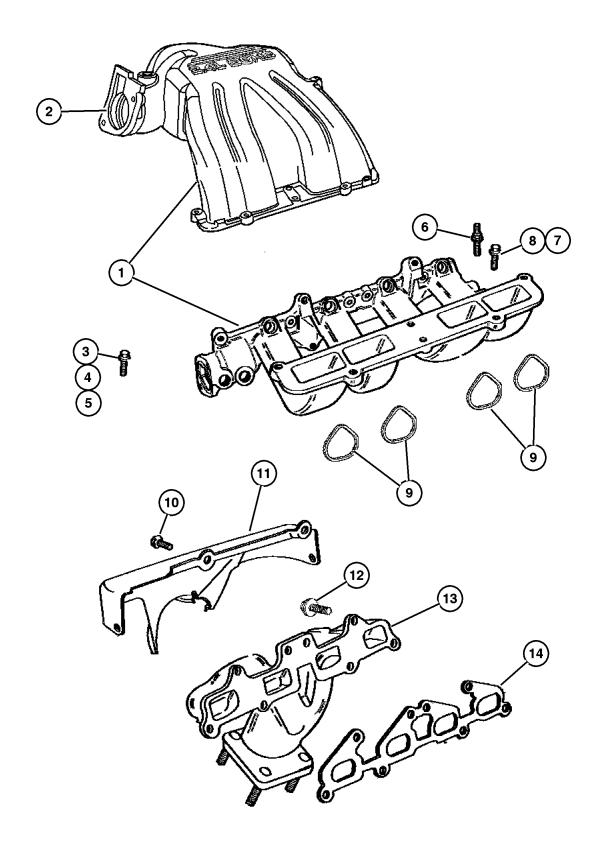
TRIM

DESCRIPTION

	NOTE:		
	SALES CODES:		
	[DBB] = All Manual Transmissions		
	[ED1] = 2.4L 4 Cylinder DOHC 16Valve SMPI		
	1 53010 487AA 1	ED0	PUMP, Engine Oil
\bigcirc	2 53010 507AA 1	ED0	ADAPTER, Oil Filter
	-3		GUARD, Splash, (NOT REQUIRED)
	-4		NUT, (NOT REQUIRED)
(5)	5 6100 296 3	ED0	BOLT, Hex Head
	-6 6503 257 4	ED0	BOLT, Hex Head, M8x1.25x37.50
	7 53010 494AD 1		INDICATOR, Engine Oil Level
	8 53010 476AB 1		TUBE, Oil Filler
	9 6505 788AA 1		STUD
	10 4667 198 1		SEAL, Front Main Crankshaft
$(13) \longrightarrow (13)$	11 4105 409 1		FILTER, Engine Oil
	12 4694 119 1		CONNECTOR, Oil Filter Adapter
	13 4483 444AB 3	ED0	O RING, Front Cover Oil Inlet
	14 6032 920 1		SEAL, Oil Pick Up Tube
	15 6500 070 1		SCREW AND WASHER, Hex Head,
			M8x1.25x25
/ I — (15) / I — (15)	16 53010 488AA 1	ED0	TUBE, Oil Pickup
(16)	17 4621 579 1	ED0	GASKET, Oil Pan
$\begin{array}{c} 16 \\ \hline \end{array}$	18 53010 491AA 1		PAN, Engine Oil
(2)	19 6503 969 11	ED0	BOLT, Hex Flange Head, M6x1.
			00x17
	20 6035 417 1	ED0	PLUG, Oil Drain
			. 200, 0 2
17)	_		
(18)			
	-		
20 19			
20			
	2006 Wrangler (TJ) ————————————————————————————————————		
	SERIES LINE BODY H = HIGHLINE J = JEEP - 4WD 77 = OPEN BODY 2-D	ENGINE OOR ED1=2.4L 4 Cyl DOHC 16v SMF	TRANSMISSION PI Eng. DDD=5-Speed HD Man. Trans.
	L =LOWLINE U =JEEP - 4WD (RHD) 78 =OPEN BODY 2-D		DDK=5-Speed HD Man, Trans.
	M =MEDIUM	3	DDQ=5-Speed Man. Trans.
	P =PREMIUM S =SPORT		DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.
	 		= = = · eps. / isto. IE/CE //dillo.

Intake and Exhaust Manifolds, 2.4L [ED1] Figure 2.4L-810

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
SALES (CODES:								
[DBB] =	All Manual Tran	nsmissi	ons						
[ED1] = 2	2.4L 4 Cylinder	DOHC	16Valve S	SMPI					
1	53013 664AA	1				ED0			MANIFOLD, Intake
2	53013 533AA	1				ED0			GASKET, Throttle Body To Intake
3	6101 451	3				ED0			SCREW AND WASHER, Hex Head M6x1x25
4	6102 192AA	1				ED0			SCREW, Intake Manifold
5	6101 506	2				ED0			BOLT AND CONED WASHER, M8x1.25x18
6	6504 171	3				ED0			SCREW, Hex Flange Head, M8x1. 25x32
7	6101 452	4				ED0			SCREW AND WASHER, Hex Head M8x1.25x20
8	6506 770AA	5				ED0			SCREW
9	53013 534AA	4				ED0			GASKET, Intake Manifold
10	6506 663AA	3				ED0			SCREW, Hex Flange Head, M8x1. 25x11
11	53013 264AA	1				ED0			SHIELD, Exhaust Manifold
12	6503 131	10				ED0			BOLT, Hex Flange Head, M8x1.
									25x30
13	53013 263AB	1				ED0			MANIFOLD, Exhaust
14	4781 255AA	1				ED0			GASKET, Exhaust Manifold

2006 Wrangler (TJ) SERIES

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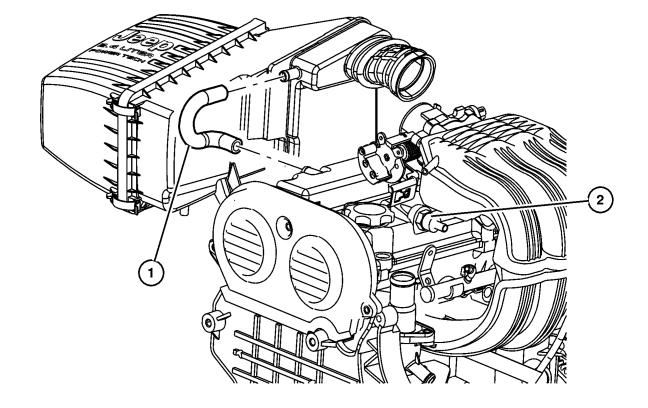
J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Crankcase Ventilation,204L [ED1] Figure 2.4L-910

SALES CODES: [DBB] = All Manual Transmissions [ED1] = 2.4L 4 Cylinder DOHC 16Valve SMPI 1 53013 093AA 1 ED0 TUBE, Crankcase Vent To Cleaner 2 4777 240AD 1 ED0 VALVE, PCV						PART	
[DBB] = All Manual Transmissions [ED1] = 2.4L 4 Cylinder DOHC 16Valve SMPI 1 53013 093AA 1 ED0 TUBE, Crankcase Vent To Cleaner 2 4777 240AD 1 ED0 VALVE, PCV	DY ENGINE TRANS TRIM DESCRIPTION	BODY	SERIES	LINE	QTY	NUMBER	ITEM
SALES CODES: [DBB] = All Manual Transmissions [ED1] = 2.4L 4 Cylinder DOHC 16Valve SMPI 1 53013 093AA 1 ED0 TUBE, Crankcase Vent To Cleaner 2 4777 240AD 1 ED0 VALVE, PCV							
1 53013 093AA 1 ED0 TUBE, Crankcase Vent To Cleaner 2 4777 240AD 1 ED0 VALVE, PCV							IOTE:
[ED1] = 2.4L 4 Cylinder DOHC 16Valve SMPI 1 53013 093AA 1 ED0 TUBE, Crankcase Vent To Cleaner 2 4777 240AD 1 ED0 VALVE, PCV						DDES:	ALES C
Cleaner 2 4777 240AD 1 ED0 VALVE, PCV				ons	smissio	l Manual Tran	OBB] = A
Cleaner 2 4777 240AD 1 ED0 VALVE, PCV			MPI	16Valve S	DOHC	4L 4 Cylinder	ED1] = 2
2 4777 240AD 1 ED0 VALVE, PCV	ED0 TUBE, Crankcase Vent To Air				1	53013 093AA	1
	Cleaner						
	ED0 VALVE, PCV				1	4777 240AD	2
-3 53013 231AA- 1 ED0 HARNESS, CCV to Intake	ED0 HARNESS, CCV to Intake Manifold				1	53013 231AA-	-3



2006 Wrangler (TJ) SERIES H =HIGHLINE

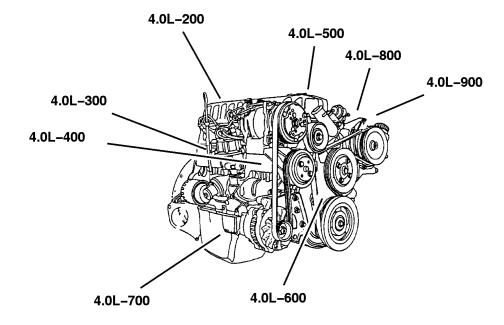
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P =PREMIUM
S =SPORT

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 4.0L

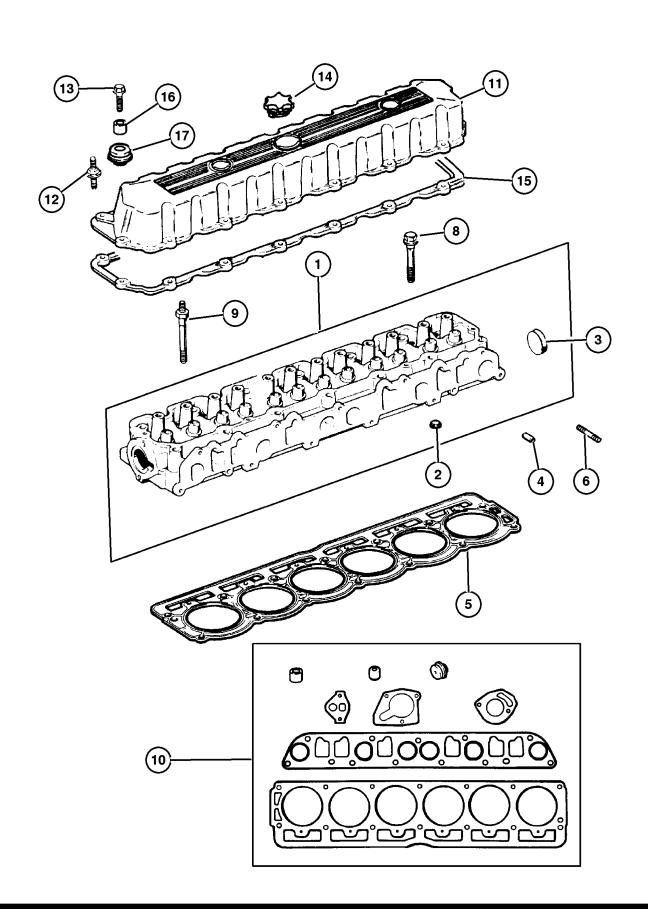
Engine 4.0L Six Cylinder



4.0L-200	4.0L-300	4.0L–400 Crankshaft, Piston and Torque Converter	4.0L–500	
Cylinder Head	Cylinder Block		Camshafts & Valves	
4.0L-600	4.0L-700	4.0L-800	4.0L-900	
Timing Belt and Cover	Engine Oiling	Manifolds	Crankcase Ventilation	
E O J			G and	

GROUP 4.0L - Engine 4.0L Six Cylinder

Illustration Title	Group-Fig. No.
Cylinder Head	
Cylinder Head, 4.0L (ERH)	Fig. 4.0L-210
Cylinder Block	
Cylinder Block, 4.0L (ERH)	Fig. 4.0L-310
Crankshaft, Piston and Torque Converter	
Crankshaft, Piston and Torque Converter, 4.0L (ERH)	Fig. 4.0L-410
Camshafts & Valves	
Camshaft and Valves, 4.0L (ERH)	Fig. 4.0L-510
Timing Belt and Cover	
Timing Cover, 4.0L (ERH)	Fig. 4.0L-610
Engine Oiling	
Engine Oiling, 4.0L (ERH)	Fig. 4.0L-710
Manifolds	
Manifold, Intake and Exhaust	Fig. 4.0L-810
Crankcase Ventilation	
Crankcase Ventilation, 4.0L [ERH]	Fig. 4.0L-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[ER0] = A	All 4.0L 6 Cylind	der Gas	s Engines						
[DBB] = A	All Manual Tran	smissio	ons						
[DG0] = A	All Automatic Tr	ansmis	ssions						
1	5301 0334	1				ER0			HEAD, Cylinder
2	J400 7434	4				ER0			PLUG, Cylinder Block Oil Hole
3	J310 5394	1				ER0			PLUG, Cylinder Block Oil Hole
4	J317 2318	2				ER0			DOWEL, Cylinder Head To Intake
5	53010 587AA	1				ER0			GASKET, Cylinder Head
6	6036 193AA	2				ER0			STUD, .375-16/.375-24x1.75
-7	6036 162AA-	1				ER0			STUD, Double Ended, [.500-13/.43
									14x6.00]
8									BOLT, Cylinder Head
	6035 514	5				ER0			
	6035 515	2				ER0			
9	6035 516	6				ER0			STUD, Double Ended, .50-13/.437
									14x6.00
10	5012 365AD	1				ER0			GASKET PACKAGE, Engine Uppe
11	53020 323AB	1				ER0			COVER, Cylinder Head
12	6035 968AA	3				ER0			STUD, .250-20x2.00
13	6035 566	12				ER0			BOLT, Hex Flange Head, .250-20x
									00
14	53010 654AA	1				ER0			CAP, Oil Filler
15	53020 758AC	1				ER0			GASKET, Valve Cover
16	53020 598AB	15				ER0			SLEEVE, Torque Limiter
17	5301 0424	15				ER0			GROMMET, Insulator

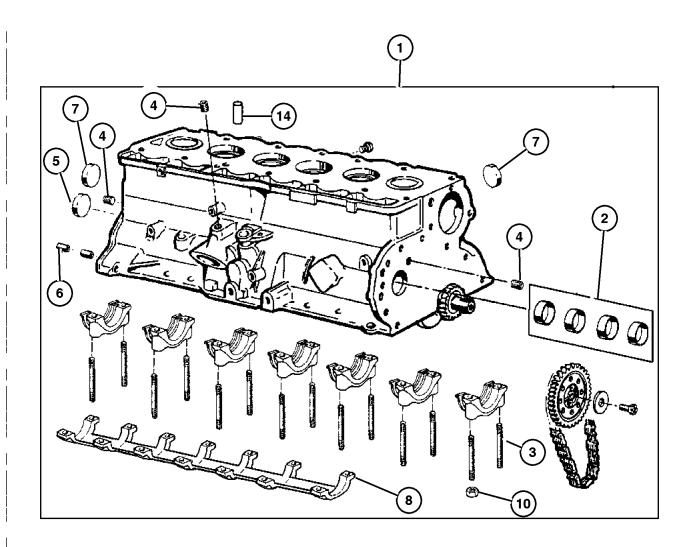
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

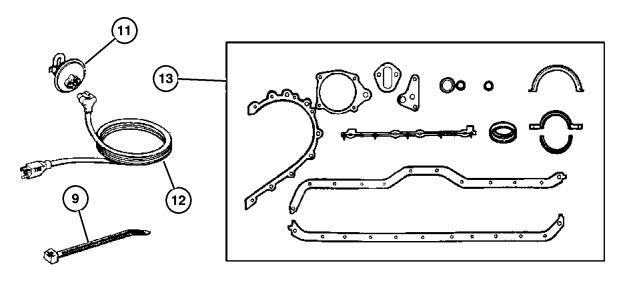
J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sh	nort Block cont	tains: C	rank, Rods	, Pistons,	Rings, Can	n Bearings	, Timing C	hain, S	prockets
Sales Cod	des:		·				·		
[ER0] = A	II 4.0L 6 Cylin	der Gas	s Engines						
[DBB] = A	ıll Manual Trar	nsmissio	ons						
[DG0] = A	II Automatic T	ransmis	ssions						
1	5013 161AD	1				ER0			BLOCK, Short, See Note
2	4636 985AC	1				ER0			BEARING KIT, Camshaft, Standard
3	6035 207	14				ER0			STUD, .500-13/.375-16x3.97
4	6034 166	3				ER0			PLUG, Cylinder Block Oil Hole
5	4884 880AA	1				ED0			PLUG, Camshaft
6	J400 5148	2				ER0			DOWEL, Transmission
7	J310 5394	6				ER0			PLUG, Cylinder Block Oil Hole,
									Water Jacket
8	5302 0566	1				ER0			BRACE, Main Bearing Cap
9	5073 039AA	3				ER0			STRAP, Tie
10	0152 474	14				ER0			NUT, Hex Flange Lock, .375-16
11	8220 1506	1				ER0			HEATER KIT, Engine Block
12	5601 6834	1				ER0			CORD, Engine Block Heater
13	5017 432AC	1				ER0			GASKET PACKAGE, Engine Lower
14	0141 215	2				ER0			DOWEL, .312 x .500
-15	5302 0465	1				ER0			PLUG, Cylinder Block, Rubber Style
									Plug



2006 Wrangler (TJ) SERIES J =JEEP - 4WD U =JEEP - 4WD (RHD) H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM

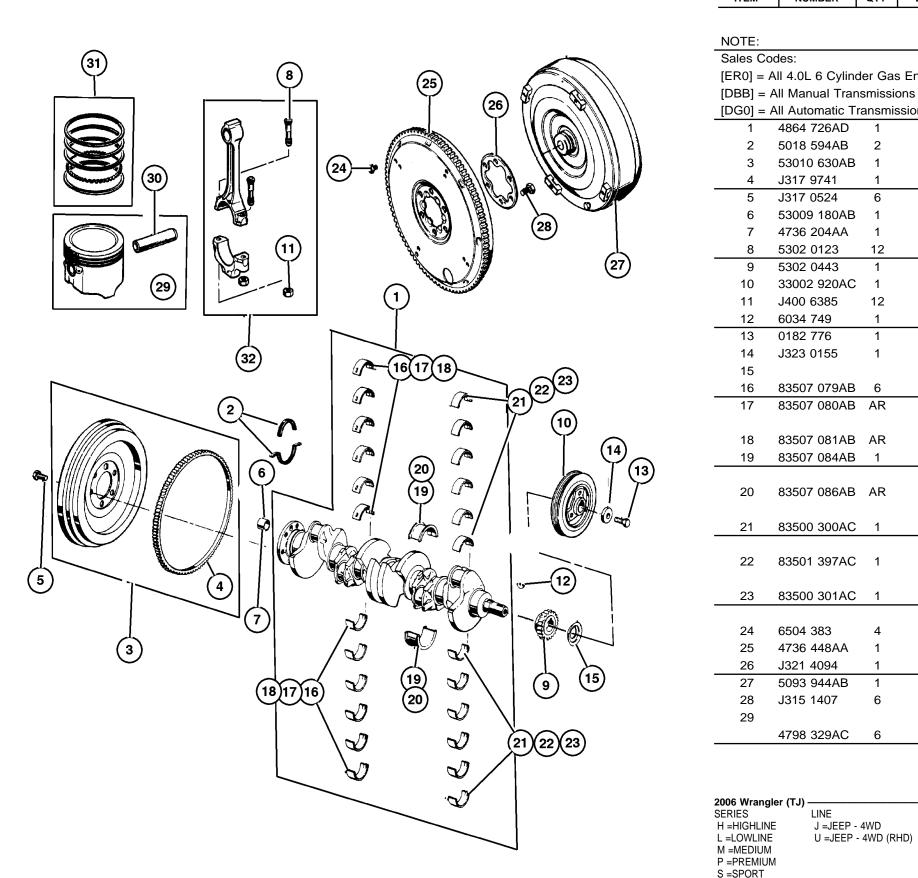
S =SPORT

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Crankshaft, Piston and Torque Converter, 4.0L (ERH) Figure 4.0L-410

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	All 4.0L 6 Cylind		-						
	All Manual Tran								
[DG0] =	All Automatic Tr	ansmi	ssions						
1	4864 726AD	1				ER0			CRANKSHAFT
2	5018 594AB	2				ER0			SEAL PACKAGE, Crankshaft
3	53010 630AB	1				ER0	DBB		FLYWHEEL
4	J317 9741	1				ER0	DBB		GEAR, Ring
5	J317 0524	6				ER0	DBB		BOLT, Flywheel
6	53009 180AB	1				ER0	DBB		BEARING, Pilot, Sleeve and Bearing
7	4736 204AA	1				ER0	DG0		SLEEVE
8	5302 0123	12				ER0			BOLT, Connecting Rod
9	5302 0443	1				ER0			GEAR, Crankshaft
10	33002 920AC	1				ER0			DAMPER, Crankshaft
11	J400 6385	12				ER0			NUT, Hex Flange, .3437-24
12	6034 749	1				ER0			KEY, Crankshaft Sprocket
13	0182 776	1				ER0			BOLT
14	J323 0155	1				ER0			WASHER, Plain
15									SLINGER, Oil, (NOT REQUIRED)
16	83507 079AB	6				ER0			BEARING KIT, Crankshaft, Standard
17	83507 080AB	AR				ER0			BEARING KIT, Crankshaft, .001
									undersize
18	83507 081AB	AR				ER0			BEARING KIT, Crankshaft, .002" U/S
19	83507 084AB	1				ER0			BEARING KIT, Crankshaft Thrust,
									Std
20	83507 086AB	AR				ER0			BEARING KIT, Crankshaft Thrust,
									.001" Undersize
21	83500 300AC	1				ER0	DBB		BEARING KIT, Connecting Rod,
									Standard
22	83501 397AC	1				ER0	DBB		BEARING KIT, Connecting Rod, .001
									Undersize
23	83500 301AC	1				ER0	DBB		BEARING KIT, Connecting Rod, .010
									Undersize
24	6504 383	4				ER0	DG0		BOLT, Hex Head, M10x1.50 x 13.20
25	4736 448AA	1				ER0	DG0		PLATE, Drive Plate
26	J321 4094	1				ER0	DG0		PLATE, Drive Plate Backing
27	5093 944AB	1				ER0	DG6		CONVERTER PACKAGE, Torque
28	J315 1407	6				ER0	DG0		BOLT, Hex Head, .50-20x.56
29	20.0 / 10/	•					_ 50		PISTON PIN AND ROD
20	4798 329AC	6				ER0			B Size, 3.872
	77 00 02070								5 5120, 5.072

ENGINE

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng.

ERH=4.0L Power Tech I-6 Eng.

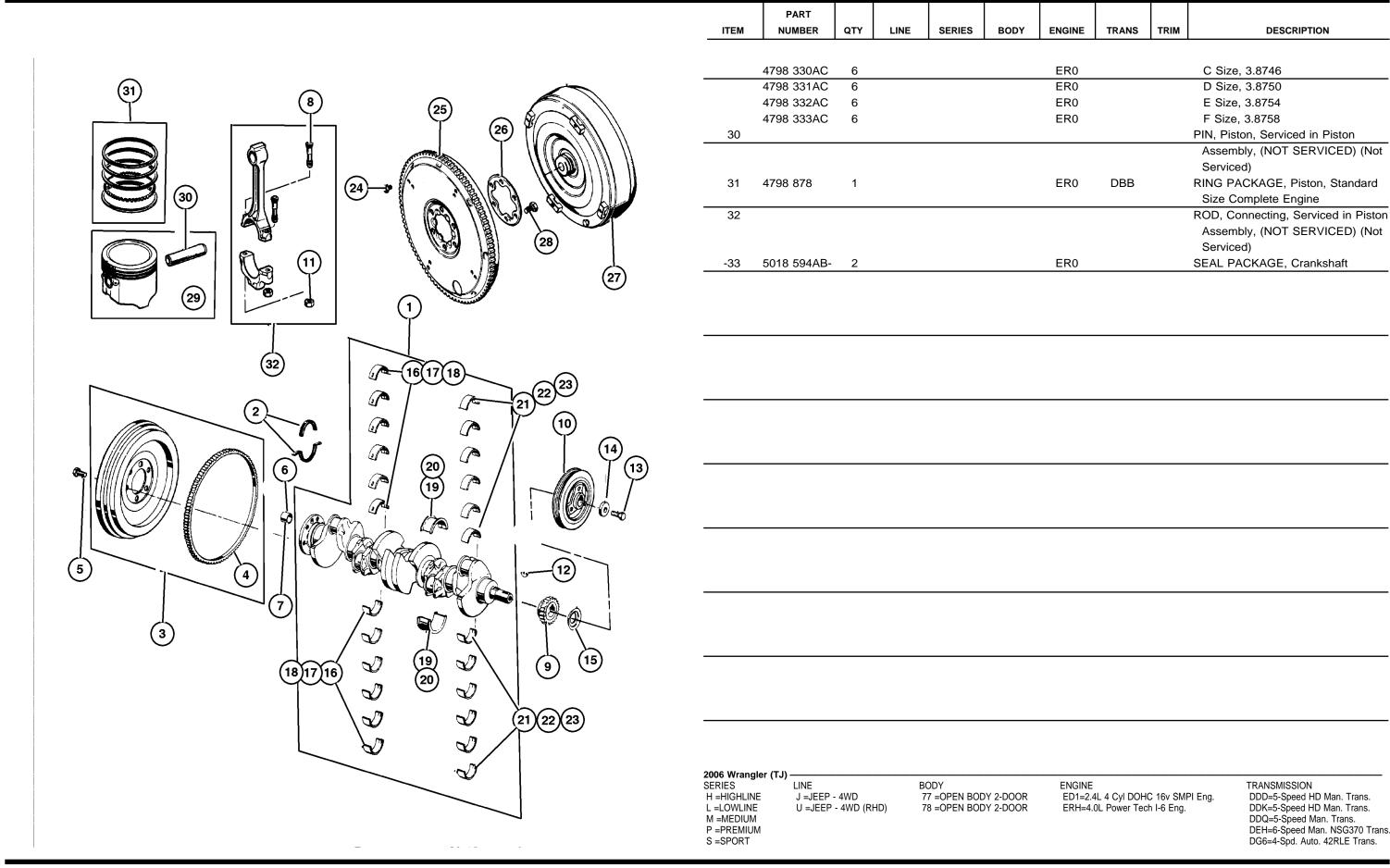
77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

TRANSMISSION

DDD=5-Speed HD Man. Trans.

DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans.
DEH=6-Speed Man. NSG370 Trans.
DG6=4-Spd. Auto. 42RLE Trans.

Crankshaft, Piston and Torque Converter, 4.0L (ERH) Figure 4.0L-410



TRANSMISSION

DDD=5-Speed HD Man. Trans.

DDK=5-Speed HD Man. Trans.

DG6=4-Spd. Auto. 42RLE Trans.

DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans.

DESCRIPTION

Assembly, (NOT SERVICED) (Not

Assembly, (NOT SERVICED) (Not

C Size, 3.8746

D Size, 3.8750

E Size, 3.8754

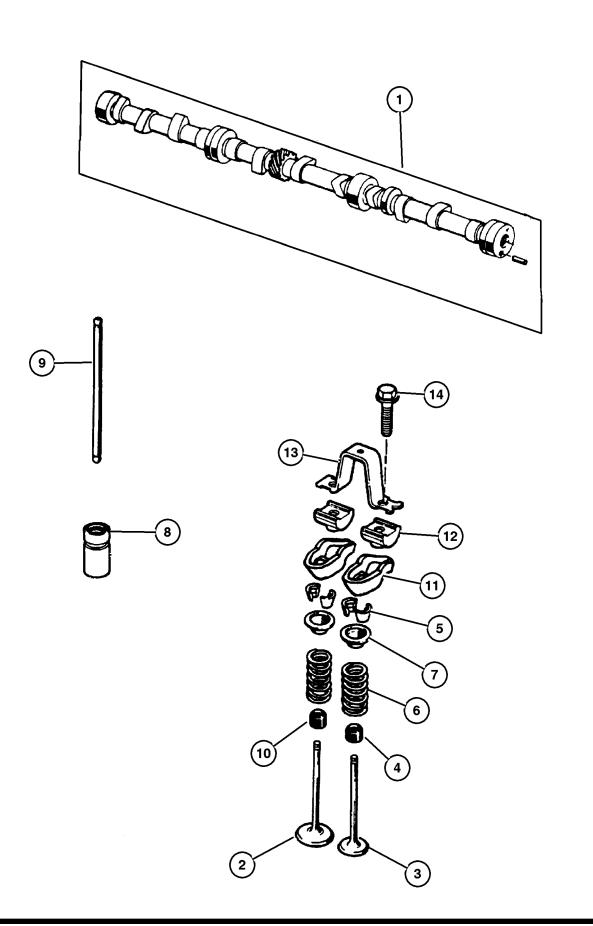
F Size, 3.8758

Size Complete Engine

Serviced)

Serviced)

Camshaft and Valves, 4.0L (ERH) Figure 4.0L-510



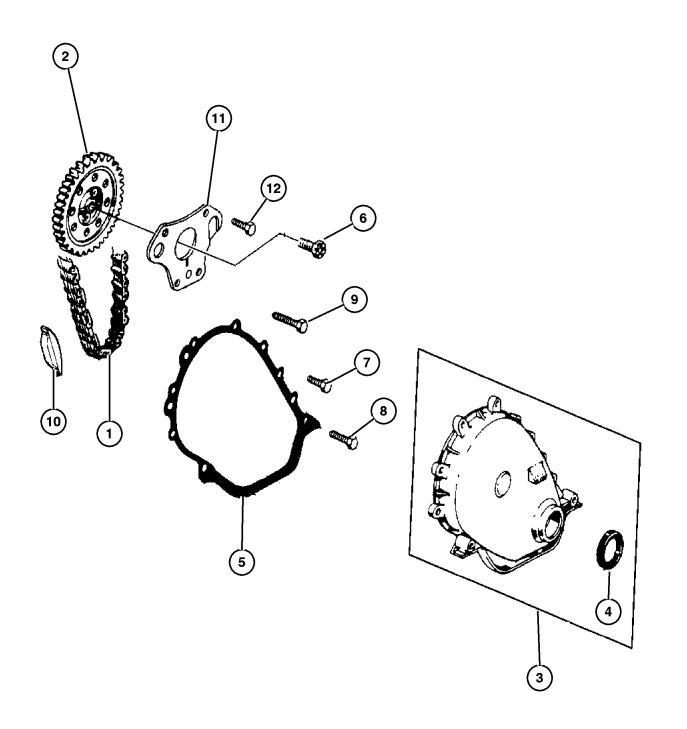
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[ER0] = A	All 4.0L 6 Cylin	der Gas	s Engines						
$[DBB] = \lambda$	All Manual Trar	nsmissi	ons						
$[DG0] = \lambda$	All Automatic T	ransmis	ssions						
1	53010 448AA	1				ER0			CAMSHAFT
2	53010 512AA	6				ER0			VALVE, Intake, Standard
3	53010 513AA	6				ER0			VALVE, Exhaust, Standard
4	5300 9887	6				ER0			SEAL, Valve Guide, Exhaust
5	53010 515AA	24				ER0			LOCK, Valve Spring Retainer
6	5301 0388	12				ER0			SPRING, Valve
7	53010 514AA	12				ER0			RETAINER, Valve Spring
8	53010 574AB	12				ER0			TAPPET, Valve
9	3300 2986	12				ER0			PUSH ROD, Valve
10	5300 9886	6				ER0			SEAL, Valve Guide, Intake
11	J324 2393	12				ER0			ROCKER ARM, Valve
12	J323 5090	12				ER0			PIVOT, Rocker Arm
13	J323 6513	6				ER0			BRIDGE, Rocker Arm
14	J942 5708	12				ER0			BOLT, Hex Flange Head, .312-18x1.
									25

2006 Wrangler (TJ) SERIES H -HIGHLINE

SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD) BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Timing Cover, 4.0L (ERH) Figure 4.0L-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
[ER0] = A	II 4.0L 6 Cyline	der Gas	Engines						
[DBB] = A	II Manual Trar	nsmissio	ons						
[DG0] = A	II Automatic T	ransmis	ssions						
1	5302 0444	1				ER0			CHAIN, Timing
2	53010 557AA	1				ER0			SPROCKET, Camshaft
3	5301 0421	1				ER0			COVER, Timing Belt
4	3300 4681	1				ER0			SEAL, Front Main Crankshaft
5	5302 0487	1				ER0			GASKET, Front Cover
6	6024 030	1				ER0			SCREW AND WASHER, Hex
7	6035 893	5				ER0			BOLT, Hex
8	6035 895	2				ER0			SCREW
9	6035 894	2				ER0			SCREW
10	3300 3446	1				ER0			SNUBBER, Timing Chain
11	5301 0401	1				ER0			PLATE, Camshaft Thrust
12	6035 975AA	2				ER0			SCREW, Pan Head

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Engine Oiling, 4.0L (ERH) Figure 4.0L-710

ITEM

PART

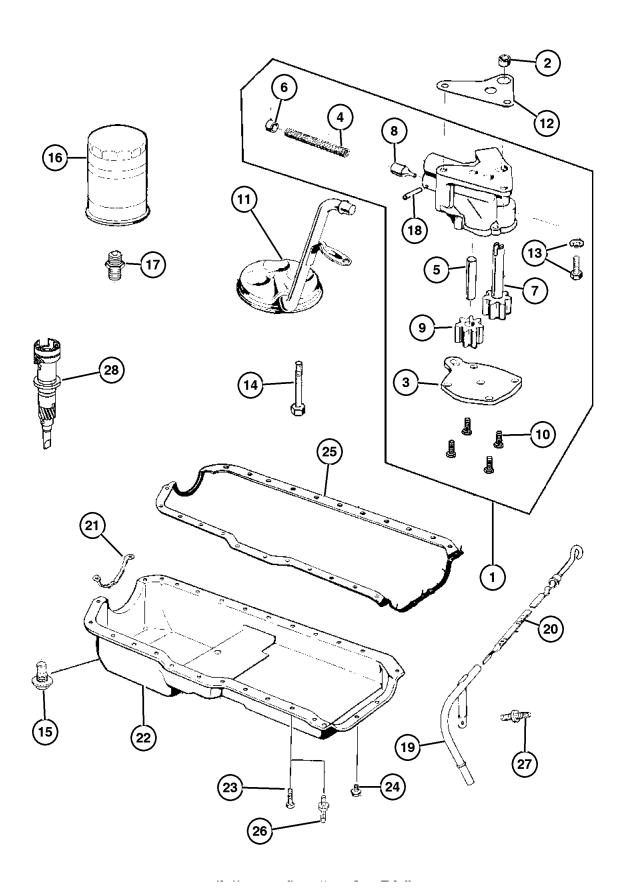
NUMBER

QTY

LINE

SERIES

BODY



NOTE:							
Sales C							
	All 4.0L 6 Cylind		_				
	All Manual Tran						
[DG0] =	All Automatic Tr		ssions				
1	J324 1399	1			ER0		PUMP, Engine Oil
2	J400 5149	1			ER0		DOWEL, Locator
3	J324 1733	1			ER0		COVER, Engine Oil Pump
4	J323 9668	1			ER0		SPRING, Oil Pressure Relief Valve
5	J317 1956	1			ER0		SHAFT, Oil Pump
6	J317 1958	1			ER0		RETAINER, Oil Release Valve
7	J317 2334	1			ER0		GEAR, Oil Pump
8	J318 8661	1			ER0		PLUNGER, Oil Pressure Relief Va
9	J319 6843	1			ER0		GEAR, Oil Pump Driven
10	J941 6852	4			ER0		SCREW, Hex Flange Head, .25-20
							50
11	3300 2696	1			ER0		TUBE, Oil Pump Inlet
12	J317 2332	1			ER0		GASKET, Oil Pump
13	6022 235	1			ER0		BOLT AND WASHER, Hex Head,
							.312-18x1.00
14	0154 593	1			ER0		SCREW, Hex Head Coned, .312-
							18x2.625
15	6035 417	1			ER0		PLUG, Oil Drain
16	5281 090	1			ER0		FILTER, Engine Oil
17	5300 7563	1			ER0		CONNECTOR, Oil Filter
18	J027 1448	1			ER0		PIN, Roll, 5/32" x 1.00"
19	5302 0782	1			ER0		TUBE, Oil Filler
20	53010 445AB	1			ER0		INDICATOR, Engine Oil Level
21	53010 511AA	1			ER0		SUPPORT, Engine Oil Pan
22	53010 340AB	1			ER0		PAN, Engine Oil
23	6034 732	23			ER0		SCREW AND WASHER, Hex Hea
							.25-20x.545
24	6036 407AA	4			ER0		SCREW, Hex Head Coned, .312-
							18x.875
25	53007 568AC	1			ER0		GASKET, Oil Pan
26	6034 734	1			ER0		BOLT, Double Stud Hex, .250-20x
_0	555.751	•					437 & .250-20 x.700
27	6035 664	1			ER0		STUD, .312-18x1.560
21	3000 004	•			_110		5155, 1012 TOX 1.000

ENGINE TRANS TRIM

2006 Wrangler (TJ) SERIES H =HIGHLINE

L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

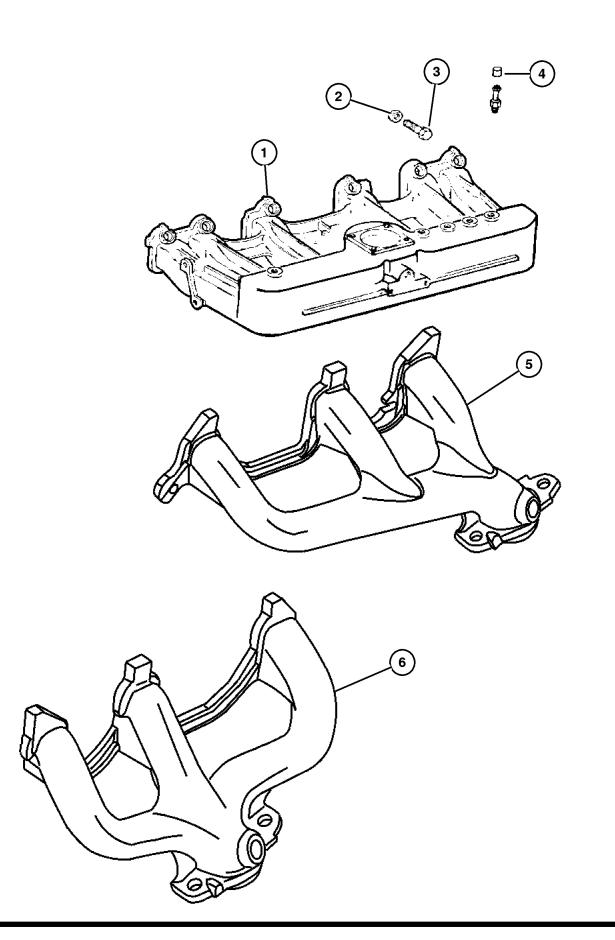
77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

TRANSMISSION DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans.
DEH=6-Speed Man. NSG370 Trans.
DG6=4-Spd. Auto. 42RLE Trans.

DESCRIPTION

Manifold, Intake and Exhaust Figure 4.0L-810



ITEMA	PART	OTY	LINIT	SEDIE:	BODA	ENCINE	TDANG	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE:									
ales Co	 odes:								
	All 4.0L 6 Cylin	der Gas	Engines						
	All Manual Trai								
	All Automatic T								
1	4854 197AC	1				ER0			MANIFOLD, Intake
2	6036 171AA	2				ER0			NUT AND WASHER
3	6036 045AA	1				ER0			BOLT AND RETAINER, Hex Head
4	5503 5614	1							RESERVOIR, Vacuum
5	5301 0196	1				ER0			MANIFOLD, Exhaust, Front
6	5301 0199	1				ER0			MANIFOLD, Exhaust, Rear
-7	4854 038	1				ER0			GASKET, Intake/Exhaust Manifold
-8	6036 193AA-					ER0			STUD, .375-16/.375-24x1.75
-9	6506 546AA-	2				ER0			NUT, Exhaust Manifold
6 W====	nlor (T I)								
6 Wrang NFS	gler (TJ) ————			אחע		ENGINE			TRANSMISSION

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Crankcase Ventilation, 4.0L [ERH] Figure 4.0L-910

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE:									
Sales C	odes:								
ΞR0] =	All 4.0L 6 Cylind	der Gas	s Engines						
	All Manual Tran								
OG0] =	All Automatic T	ransmis	ssions						
1	5303 0497	1				ER0			FITTING, Crankcase Vent Tube
2	2946 079	1				ER0			GROMMET, Crankcase Vent
3	53030 611AC	1				ER0			HOSE, Air Cleaner
4	53030 615AC	1				ER0			TUBE, Crankcase Vent To Air
									Cleaner
5	53013 742AB	1				ER0			FITTING, Crankcase Vent Tube,
									With Orifice
6	53013 743AB	1				ER0			GROMMET, Crankcase Vent
7	53013 797AB	1				ER0			TUBE, Crankcase Vent To Intake
									Manifold

2006 Wrangler (TJ) SERIES

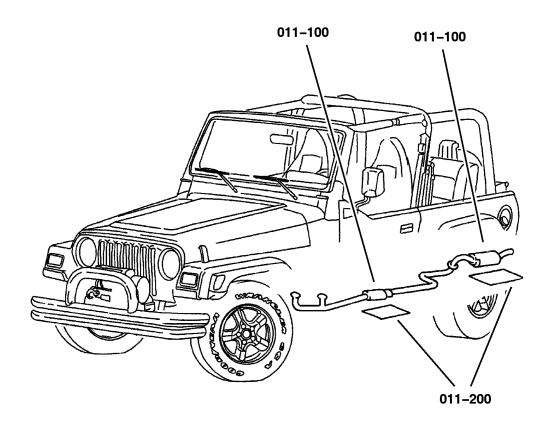
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

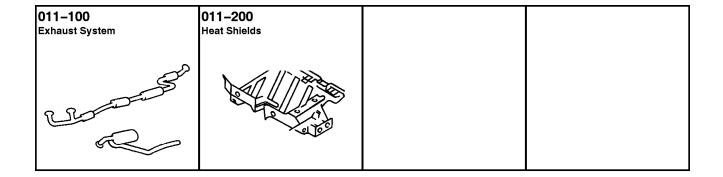
J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 011 Exhaust

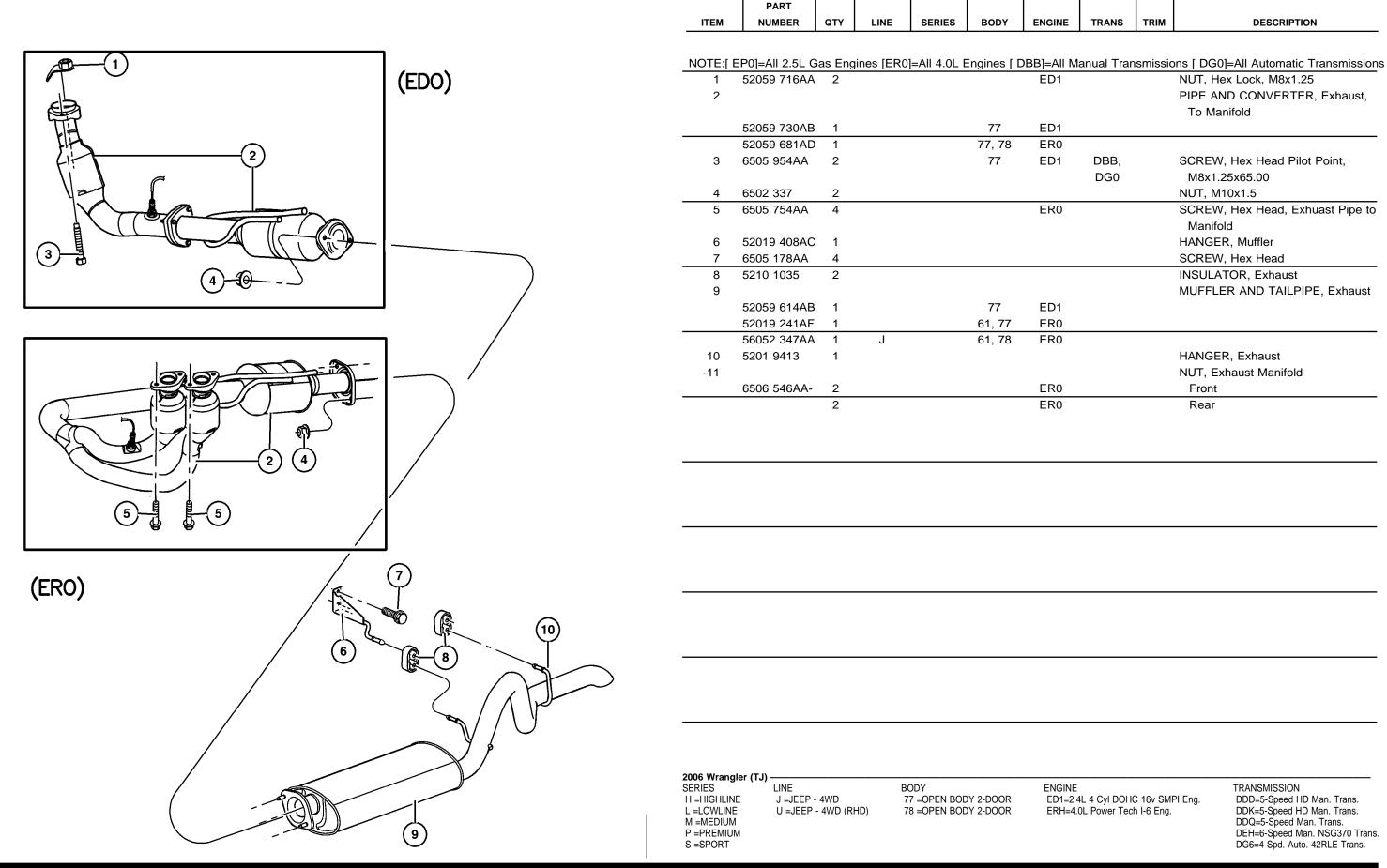




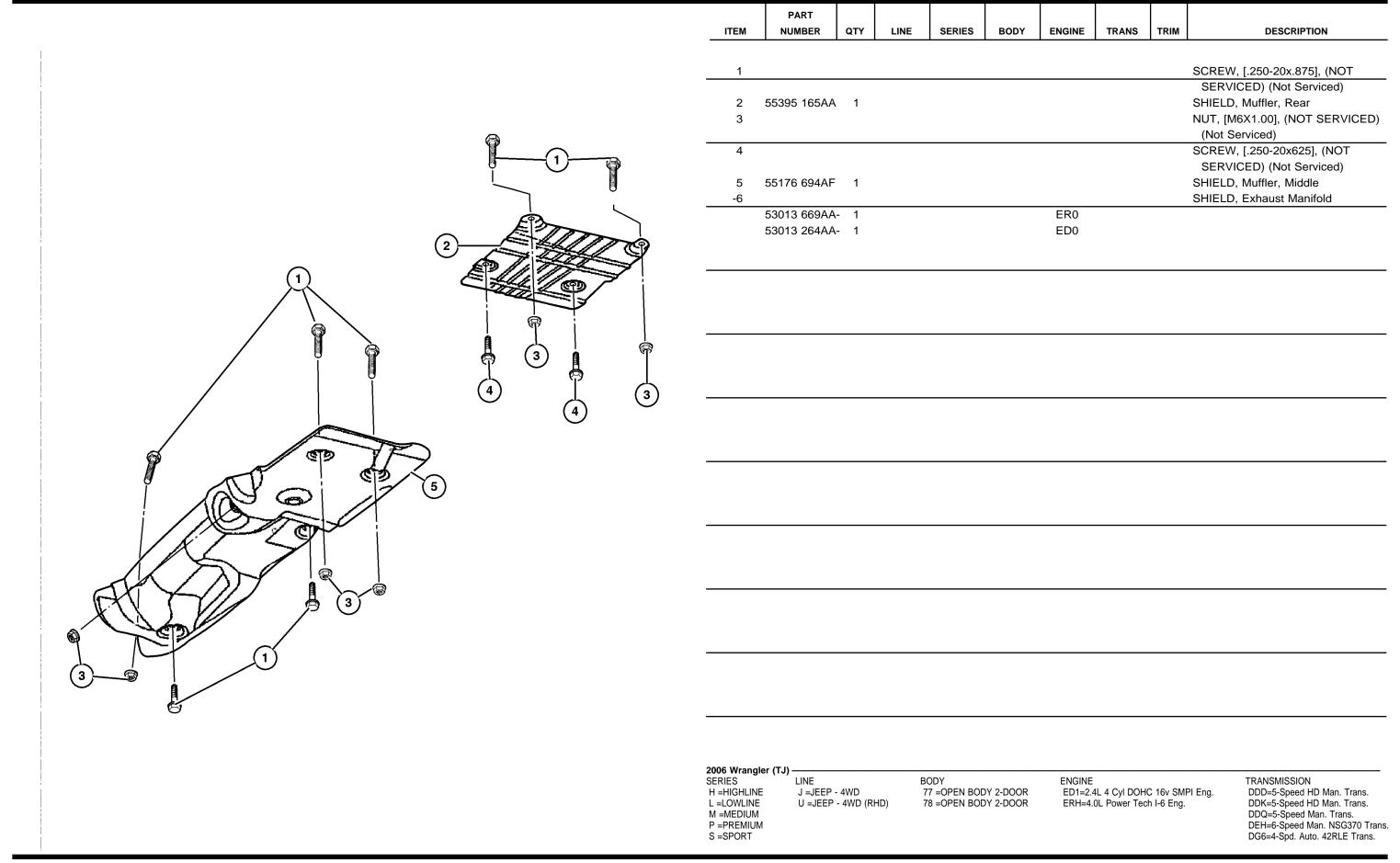
GROUP 11 - Exhaust

Illustration Title	Group-Fig. No
Exhaust System	
Exhaust System, 2.4 (ED1), 4.0 (ERO)	Fig. 011-110
Heat Shields	
Heat Shields, 2.4 (ED1), 4.0 (ERH)	Fig. 011-210

Exhaust System, 2.4 (ED1), 4.0 (ERO) **Figure 011-110**

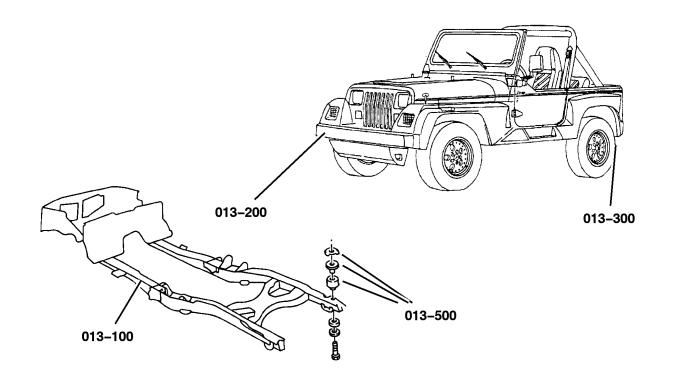


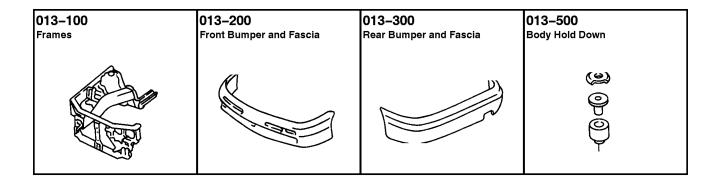
Heat Shields, 2.4 (ED1), 4.0 (ERH) Figure 011-210



Group – 013

Frames and Bumpers



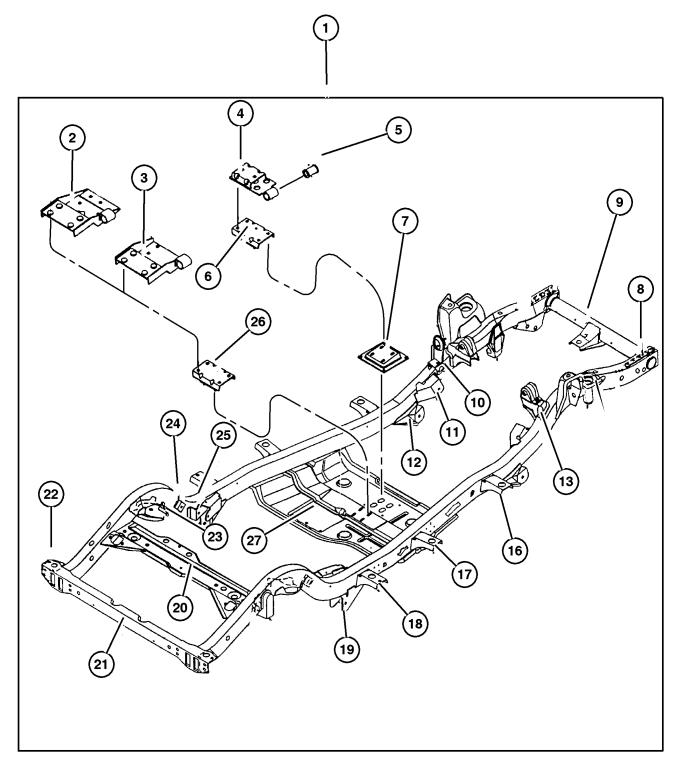


GROUP 13 - Frames and Bumpers

Illustration Title	Group-Fig. No
Frames	
Frame	Fig. 013-110
Front Bumper and Fascia	
Bumper, Front	Fig. 013-210
Rear Bumper and Fascia	
Bumper, Rear	Fig. 013-310
Body Hold Down	
Body Mounting Hardware	Fig. 013-510

2 3 3 6 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1
	2 3 3 (26) (27) (28) (28) (29) (29) (29) (19) (19) (19) (19) (19) (19) (19) (1

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•					
Sales Co	de ED0 = 2.4L	Gas E	ngine						
	de ER0 = 4.0L		•						
	de DG0 = Auto								
	de DD0 = Man	ual Tra	nsmission						
1	50050 044414				04 ==				FRAME, Chassis
	52058 811AM		J '		61, 77				[ER0], Without [XDC]
	52058 813AM		J		61, 77				[ED0], Without [XDC]
	52058 815AM		U		77				[ER0], With [XDC]
	52059 651AG		J		61, 77				[ED0], With [XDC]
	52059 652AG		J		61, 77				[ER0], With [XDC]
	52059 653AG		U		77				[ER0], With [XDC]
0	56052 329AF	1	J		61, 78				[ER0], Without [XDC]
2	52050 502AB								BRACKET, Transmission Mount
	52059 502AB	1							[ER0][DG0]
	52059 509AB	1							[ER0][DEH]
	52059 698AA	1							[ED0][DEH]
2	52059 700AA	1							[ED0][DG0]
3	E20E0 E02AB	4							BRACKET, Transmission Mount
	52059 502AB	1							[ER0][DG0]
	52059 509AB	1							[ER0][DEH]
	52059 698AA	1 1							[ED0][DEH]
4	52059 700AA	1							[ED0][DG0] BRACKET, Transmission Mount
4	52059 502AB	4							
	52059 502AB 52059 509AB	1							[ER0][DG0]
	52059 509AB 52059 698AA	1 1							[ER0][DEH]
	52059 696AA 52059 700AA	1							[ED0][DEH] [ED0][DG0]
5	52039 700AA 5208 5085	1							BUSHING, Exhaust Hanger
6	5205 5065 52058 551AB	1							MOUNT, Transmission, Trans.
	32030 33 IAB								Support
7									BRACKET, Transmission Mount
,	52059 502AB	1							[ER0][DG0]
	52059 509AB	1							[ER0][DEH]
	52059 698AA	1							[ED0][DEH]
	52059 700AA	1							[ED0][DG0]
8	32033 700AA	'							PLATE, Suspension
O	52058 430AB	2	J		61, 77				LATE, Guspension
	02000 +00/1D	2	U		77				
9		_	Ü						CROSSMEMBER, Underbody
3	5003 819AA	2	J		61, 77				CINOCOMENIBLIN, Chacibody
	3003 013AA	2	U		77				
10					11				BRACKET, Frame Rail
10									BRACKET, Frame Rail
006 Wrangl									
ERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUN S =SPORT	LINE J =JEEP - U =JEEP -		7	ODY 7 =OPEN BOE 8 =OPEN BOE			L 4 Cyl DOHO L Power Tech		



	PART								
ITEM	NUMBER	QTY	LINE	SERIES B	ODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5205 8893	4		G.	1, 77				
	5205 6693	1	J J		1, 77				
	5205 8894	1	U		1, 70 77				
11	3203 6694	'	U		11				PRACKET Frame Boil
11	52058 160AB	1	J	6.	1, 77				BRACKET, Frame Rail Right
	32000 T00/TD	<u>'</u> 1	U		77				Right
		1	J		, , 1, 78				Right
	52058 161AB	1	J		1, 77				Left
	32030 TOTAD	1	U		77				Left
		<u>'</u>	J		1, 78				Left
12		'	3	O	1, 70				BRACKET, Frame Rail
12	5205 8090	1	J	6.	1, 77				Right
	3203 0030	1	U		77				Right
		<u>'</u>	J		7,7 1,78				Right
	5205 8091	1	J		1, 73 1, 77				Left
	3203 8091	1	U		77				Left
		1	J		7,7 1,78				Left
13		ı	J	0	1, 70				BRACKET, Engine Support
13	5205 8864	1	J	6:	1, 77				[ER0], Right
	3203 8804	1	U		77				[ER0], Right
		1	J		7 <i>7</i> 1, 78				
	5205 8865	<u>'</u>	U		77				[ER0], Right
	3203 6663	1			7				[ER0], Left [ER0], Left
		1	J		1, 77 1, 78				
	E20E 0070	1	J						[ER0], Left
	5205 8870	1	J J		1, 77				[ED0], Right
11	5205 8871	ı	J	0	1, 77				[ED0], Left
-14	5005 004C	4		0.	4 77				REINFORCEMENT, Engine Moun
	5205 8846	1	J		1, 77				[ED0], Right
-15	5205 8847	1	J	6	1, 77				[ED0], Left REINFORCEMENT, Engine Mount
-15	E20E 004E	4		G.	1 77				_
	5205 8845	1	J		1, 77				[ER0], Left
		1	U		77 1 70				[ER0], Left [ER0], Left
	E20E 2011	1	J		1, 78				
	5205 8911	1	J		1, 77 77				[ER0], Right
		1	U		77 1 70				[ER0], Right
16		1	J	6	1, 78				[ER0], Right
16	E002 024 A A		1	0.	1 77				BRACKET, Frame
	5003 831AA	4	J		1, 77				
47		4	U		77				DDACKET From
17	E002 024	4		0.	1 77				BRACKET, Frame
	5003 831AA	4	J	6	1, 77				

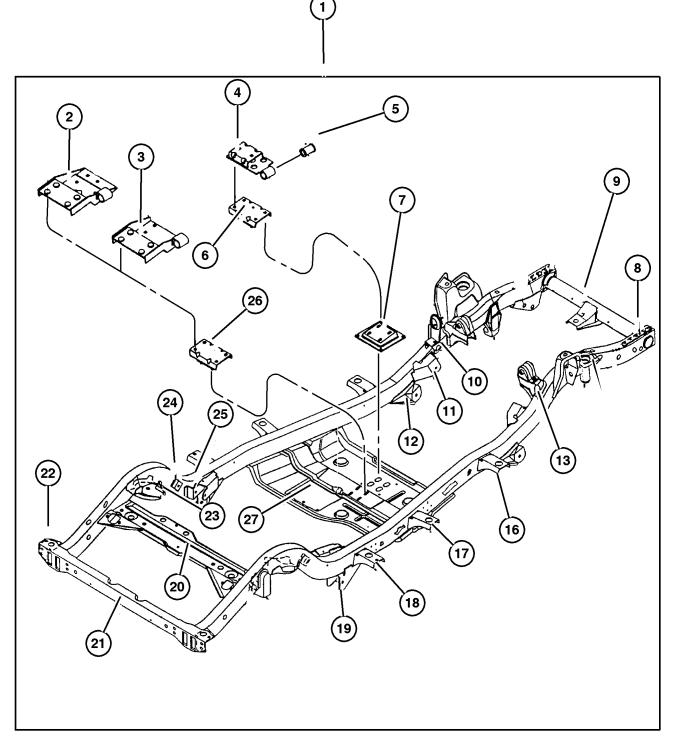
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4			77				
18		4	U		77				BRACKET, Frame
10	5003 836AA	2	J		61, 77				BRACKET, Flame
	3003 030AA	2	U		77				
19		2	U		, ,				BRACKET, Frame Rail
-10	5003 832AA	1	J		61, 77				Right
	0000 002/11	1	Ü		77				Right
	5003 833AA	1	J		61, 77				Left
		1	Ü		77				Left
20									CROSSMEMBER, Intermediate Re-
	52058 136AB	1	J		61, 77				,
		1	U		77				
		1	J		61, 78				
21									CROSSMEMBER, Rear Frame
	52058 121AB	1	J		61, 77				
		1	U		77				
22									REINFORCEMENT, Crossmember
	5205 8772	1	J		61, 77				Right
		1	U		77				Right
		1	J		61, 78				Right
	5205 8773	1	J		61, 77				Left
		1	U		77				Left
		1	J		61, 78				Left
23									BRACKET, Frame Rail
	52058 420AB	1	J		61, 77				Right
		1	U		77				Right
		1	J		61, 78				Right
	52058 421AB	1	J		61, 77				Left
		1	U		77				Left
		1	J		61, 78				Left
24									BRACKET, Stabilizer Bar
	5205 8632	2	J		61, 77				
		2	U		77				
		2	J		61, 78				
25									BRACKET, Upper Control Arm
	5003 834AC	1	J		61, 77				Right
	5000 50546	1	U		77				Right
	5003 835AC	1	J		61, 77				Left
00	50050 55145	1	U		77				Left
26	52058 551AB	1							MOUNT, Transmission, Trans.
									Support SKID PLATE, Support

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H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.



2 3 6 6 26 8 8
22 23 27 18 18

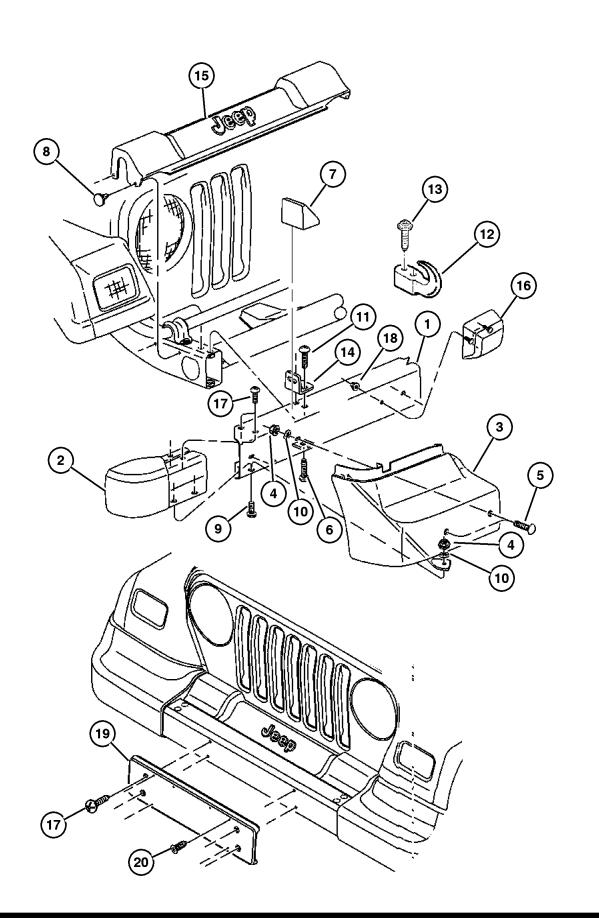
		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		52059 501AB	1	U U		61, 77 77				
			1	J		61, 78				
	-28	6506 629AA-	2							NUT, Rivet
-										
_										
_										
_										
_										
-										
_										
_										
_										

2006 Wrangler (TJ) -SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.



	PART	1							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5ED16 JX8AF	= 1							BAR, Bumper Front - Painted
2									EXTENSION, Bumper
	55155 756AB	1							Right
	55155 757AB								Left
3		_							COVER, Bumper
	55155 668AB	1			77, 78				Right
	55155 669AB				77, 78				Left
4					•				NUT AND WASHER, M6x1.00
	6101 447	4			77				Attach Bumper Cover
		2			77				Tie Rod to Front Bumper
5	6504 723	4			77				BOLT
6	6036 062AA	2			•				SCREW, Pan Head
7	0001	-							CAP, (NOT SERVICED) (Not
<u> </u>									Serviced)
8	6036 181AA	4							SCREW AND WASHER
9	6504 212	2			77				SCREW, Large Round Washer He
J	00012	_			• •				Lock, M6x1.00x20.00
10	6100 840	4			77				NUT, Spring
11	6036 061AA	2			• •				SCREW
12	0000 00	-							HOOK, Tow
14	5205 9015	1							Right
	5205 9016	1							Left
13	6036 060AA	4							SCREW
13	52059 191AA								EYE, Tow
15	55155 667AG								COVER, Bumper
16	52000 240AC								GUARD, Bumper
16 17	52000 24000	2							
17									SCREW, Large Round Washer
									Head, M6x1.00x23.200, (NOT
	2124 445								SERVICED) (Not Serviced)
18	6101 445	4							NUT AND WASHER, Hex Nut-Cor
	7 04AD								Washer, M8 x 1.25
19	55155 764AB	1							BRACKET, License Plate
20									SCREW, (NOT SERVICED) (Not
=		_							Serviced)
-21	J400 6126	2							NUT, Plastic, License Plate
-22	3420 1895	1							SCREW, Hex Head Tapping, M6.
									3x1.81x16.00, License Plate

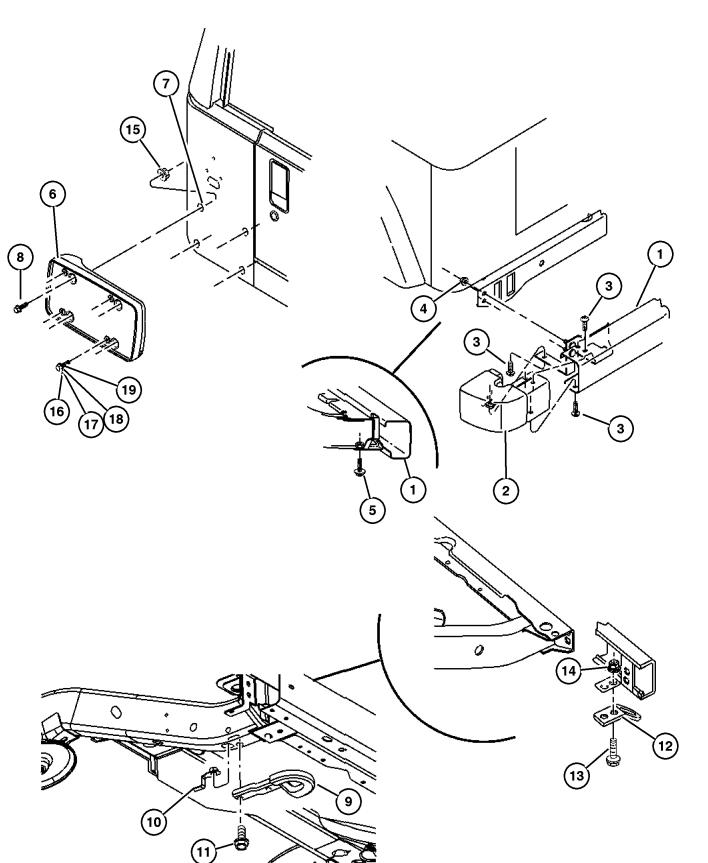
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									-
1									BAR, Bumper Rear - Black
	5ED18 JX8AE	3 1							<u> </u>
	5EY03 JX8AE	1			77				Export
2									EXTENSION, Bumper
	55155 760AB	1	J						Right
	55155 761AB	1	J						Left
	55155 762AA	1			77				Export, Right
	55155 763AA	1			77				Export, Left
3									SCREW, Large Round Washer Head
									Lock, M6x1.00x20.00, M6x1.00x23.
									200, (NOT SERVICED) (Not
									Serviced)
4	6502 835	4							NUT, Hex Flange, M12x1.75
5	6505 381AA	2							SCREW AND WASHER, Hex Head
6									BRACKET, License Plate
	5515 5193	1			77				Export
	5517 4994	1			77, 78				
7	6504 662	4	J		77				RETAINER, Push On
8	6102 132AA	4							SCREW, Hex Head, M6x1x20
9	52060 039AA	1			77, 78				HOOK, Tow
10	6506 116AA	1							NUT AND RETAINER, Hex Flange
									Locking, M12x1.75
11	6505 381AA	1							SCREW AND WASHER, Hex Head
12	52059 191AA	2							EYE, Tow
13	6505 381AA	2							SCREW AND WASHER, Hex Head
14	6502 835	1							NUT, Hex Flange, M12x1.75
15	6101 447	4							NUT AND WASHER, M6x1.00
16	J400 0141	2							NUT, Square, .286x.355
17	J400 6126	2							NUT, Plastic
18	6035 029	2							SCREW, Hex Flange Head Tapping,
									.19-16x.50
19	3420 1895	1							SCREW, Hex Head Tapping, M6.
									3x1.81x16.00

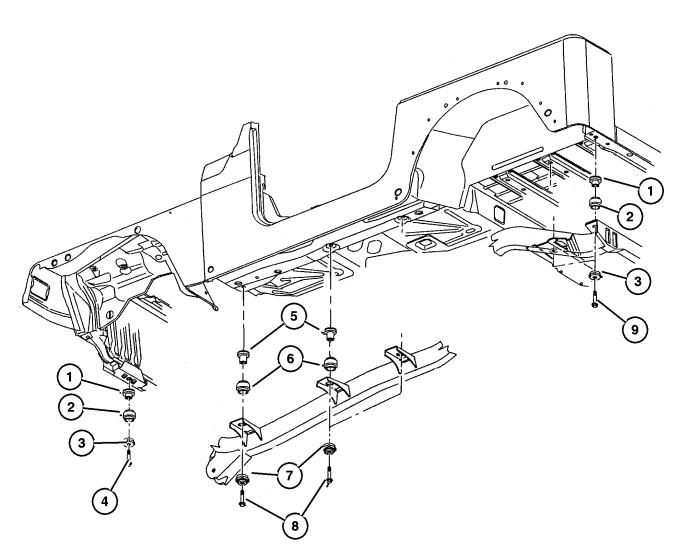
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Body Mounting Hardware Figure 013-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5200 2661	5							RETAINER, Body Mount
2	5517 6179	5							INSULATOR, Body Hold Down
3	5517 6178	5							INSULATOR, Body Hold Down
4	6035 438	1							SCREW
5	5200 1961	6							RETAINER, Body Mount
6	55176 177AB	6							INSULATOR, Body Hold Down
7	5517 6180	6							INSULATOR, Body Hold Down
8	J400 7571	6							SCREW, Hex Flange Head, .50-
									13x3.75
9	J400 7570	4							Screw, Hex Head, .437-14x2.5

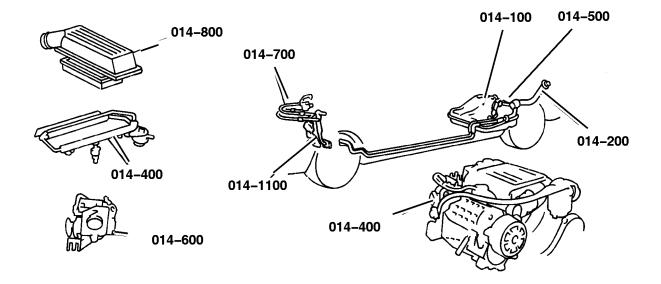
2006 Wrangler (TJ) SERIES

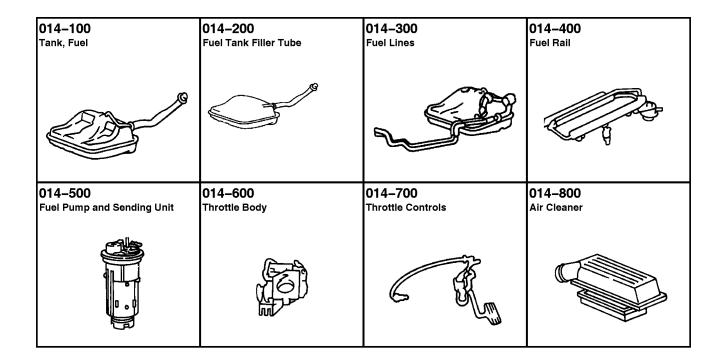
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

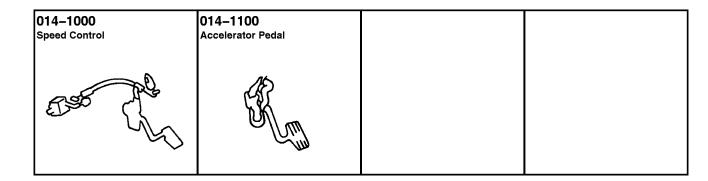
ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 014
Fuel





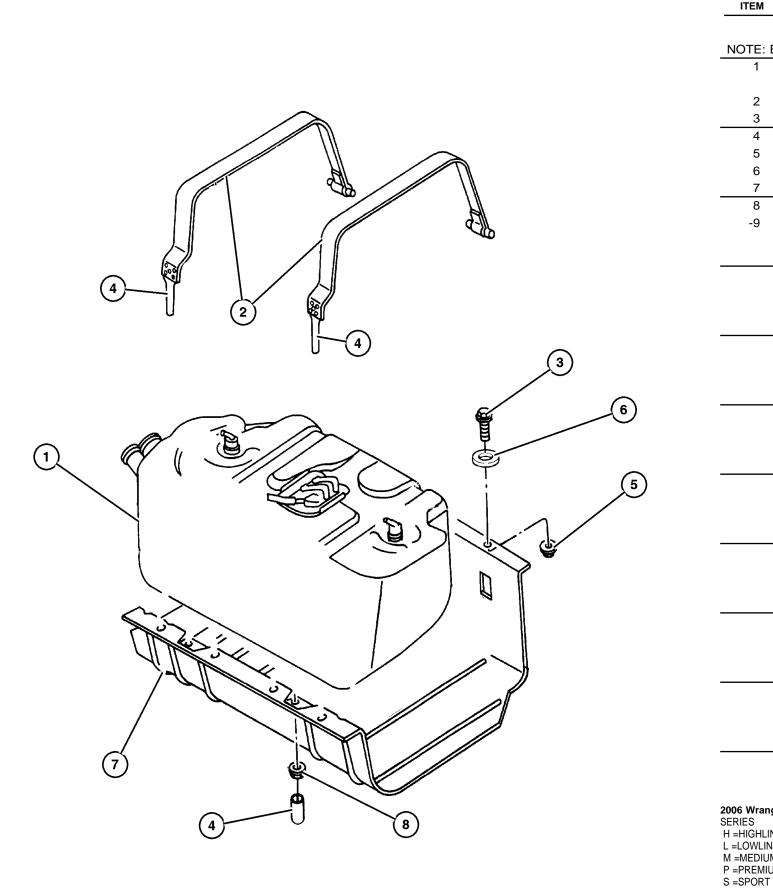
Group – 014



GROUP 14 - Fuel

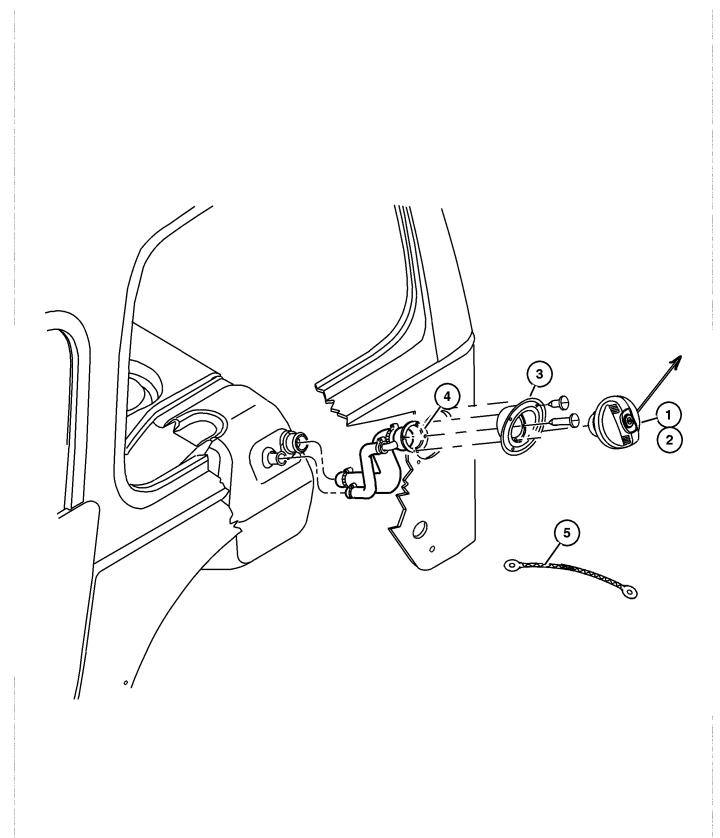
Illustration Title	Group-Fig. No
Tank, Fuel Fuel Tank, 2.4 (ED1), 4.0 (ERH)	Fig. 014-110
Fuel Tank Filler Tube Fuel Filler Tube, 2.4 (ED1), 4.0 (ERH)	Fig. 014-210
Fuel Lines Fuel Lines, Front,2.4 (ED1) 4.0 (ERH) Fuel Lines, Rear, Chassis 2.4L (ED1) 4.0 (ERH)	Fig. 014-310 Fig. 014-320
Fuel Rail Fuel Injection System 2.4L [ED1] Fuel Injection System, 4.0L (ERH)	Fig. 014-405 Fig. 014-410
Fuel Pump and Sending Unit Fuel Module, 2.4 (ED1), 4.0 (ERH)	Fig. 014-510
Throttle Body Throttle Body, 2.4 (ED1), 4.0 (ERH)	Fig. 014-610
Throttle Controls Throttle Controls, 2.4 (ED1), 4.0 (ERH)	Fig. 014-710
Air Cleaner Air Cleaner, 2.4 (ED1), 4.0 (ERH)	Fig. 014-810
Speed Control Speed Control, 2.4 (ED1), 4.0 (ERH)	Fig. 014-1010
Accelerator Pedal Accelerator Pedal, 2.4 (ED1), 4.0 (ERH)	Fig. 014-1110

Fuel Tank, 2.4 (ED1), 4.0 (ERH) Figure 014-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							ļ	•	
NOTE: ED	1=All 2.4L Ga	as Engir	nes ER0=/	All 4.0L Eng	gines				
1 5	52059 617AE	1				ED1,			TANK, Fuel - Plastic
						ER0			
2 5	52100 235AD	2							STRAP, Fuel Tank
	1400 5819	7							BOLT, .312-18x.750
4 5	201 8098	2							CAP, Support Strap Stud
5 J	1400 3587	2							NUT, Hex
	1400 5293	7							RETAINER, Push In Type M6.3 F
7 5	2100 219AB								PLATE, Skid, With Sales Code X
8 J	1400 3587	2							NUT, Hex
-9 6	6025 008	7							NUT, Fuel Tank Skid Plate to Fra
2006 Wrangler	(TJ) ————								
SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM	LINE J =JEEP - U =JEEP		7	ODY 7 =OPEN BOD 8 =OPEN BOD		ENGINE ED1=2.4 ERH=4.	4L 4 Cyl DOH(0L Power Tec	C 16v SMF h I-6 Eng.	TRANSMISSION PI Eng. DDD=5-Speed HD Man. Trans DDK=5-Speed HD Man. Trans DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370
S =SPORT									DG6=4-Spd. Auto. 42RLE Tran

Fuel Filler Tube, 2.4 (ED1), 4.0 (ERH) Figure 014-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: E	EP0=All 2.5L Ga	as Engir	nes ER0=/	All 4.0L Eng	gines				
1									CAP, Fuel Filler
	52100 552AE	1			77, 78				Non locking
	52100 553AE	1			77, 78				
2	5016 763AC	1							CAP KIT, Fuel Tank Locking
3	52127 675AE	1							HOUSING, Fuel Filler
4	52100 495AJ	1				ED1,			TUBE, Fuel Filler
5	5600 9161	1				ER0			STRAP, Ground
-6	6104 507AA-								SCREW, Fuel Filler Housing to Bo
-7	6036 214AA-								SCREW, Pan Head Tapping, .25- 14x1, Fuel Filler to Bezel

Fuel Lines, Front,2.4 (ED1) 4.0 (ERH) Figure 014-310

1	
	2

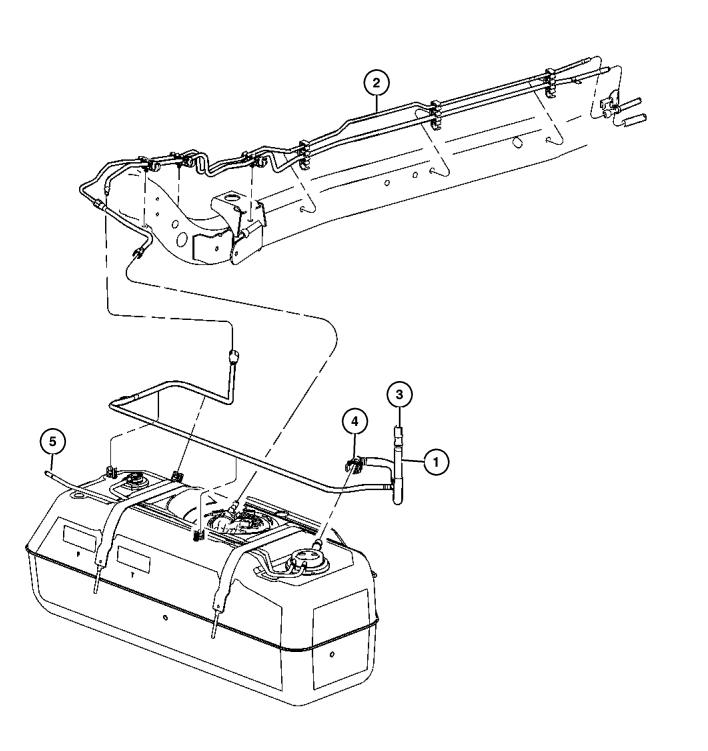
014-310									
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; EF	RO= All 4.0 Gas	Engine	Э						
ED0 = A	II 2.4L Gas Eng	gine							
1									BUNDLE, Fuel Line
	52059 584AC					ER0			
	52059 586AC	1			77	ED0			
2									CLIP, Fuel
	52850 680AA				77	ED0			
		1				ER0			
3									BOLT, Hex Flange Head, M6x10
	6503 612	1				ER0			Fuel Line Support Bracket to Intake
						ED4			Manifold
		2			77	ED1			

2006 Wrangler (TJ) SERIES

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BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR **ENGINE** ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Fuel Lines, Rear, Chassis 2.4L (ED1) 4.0 (ERH) Figure 014-320



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ote: ED	O= All 2.4L 4 C	Cylinder	Gas Engir	nes					
	4.0L 6 Cylinde								
1	52059 585AC	1				ED0,			TUBE, Control Valve to Canister
						ER0			
2									BUNDLE, Fuel Supply and Vapor
									Lines
	52059 587AD	1			77	ED0,			
						ER0			
	56052 425AC	1	J		61, 78	ER0			
3									VALVE, Flow Control, (NOT
4									SERVICED) (Not Serviced)
4									CONNECTOR, (NOT SERVICED) (Not Serviced)
5									CHECK VALVE, Fuel, (NOT
3									SERVICED) (Not Serviced)
									CERTICED) (Not Certiced)
_									

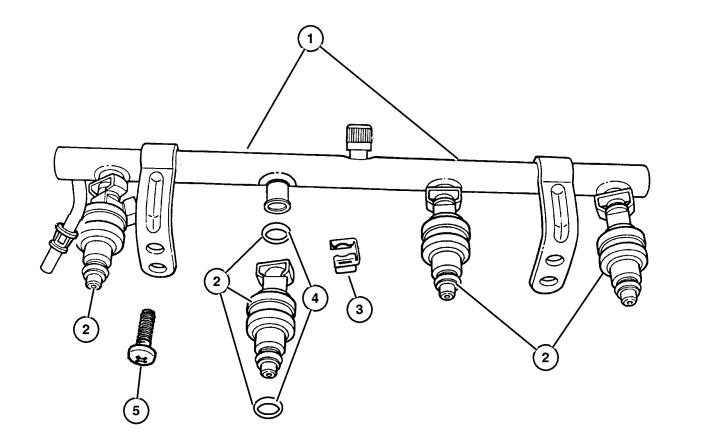
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

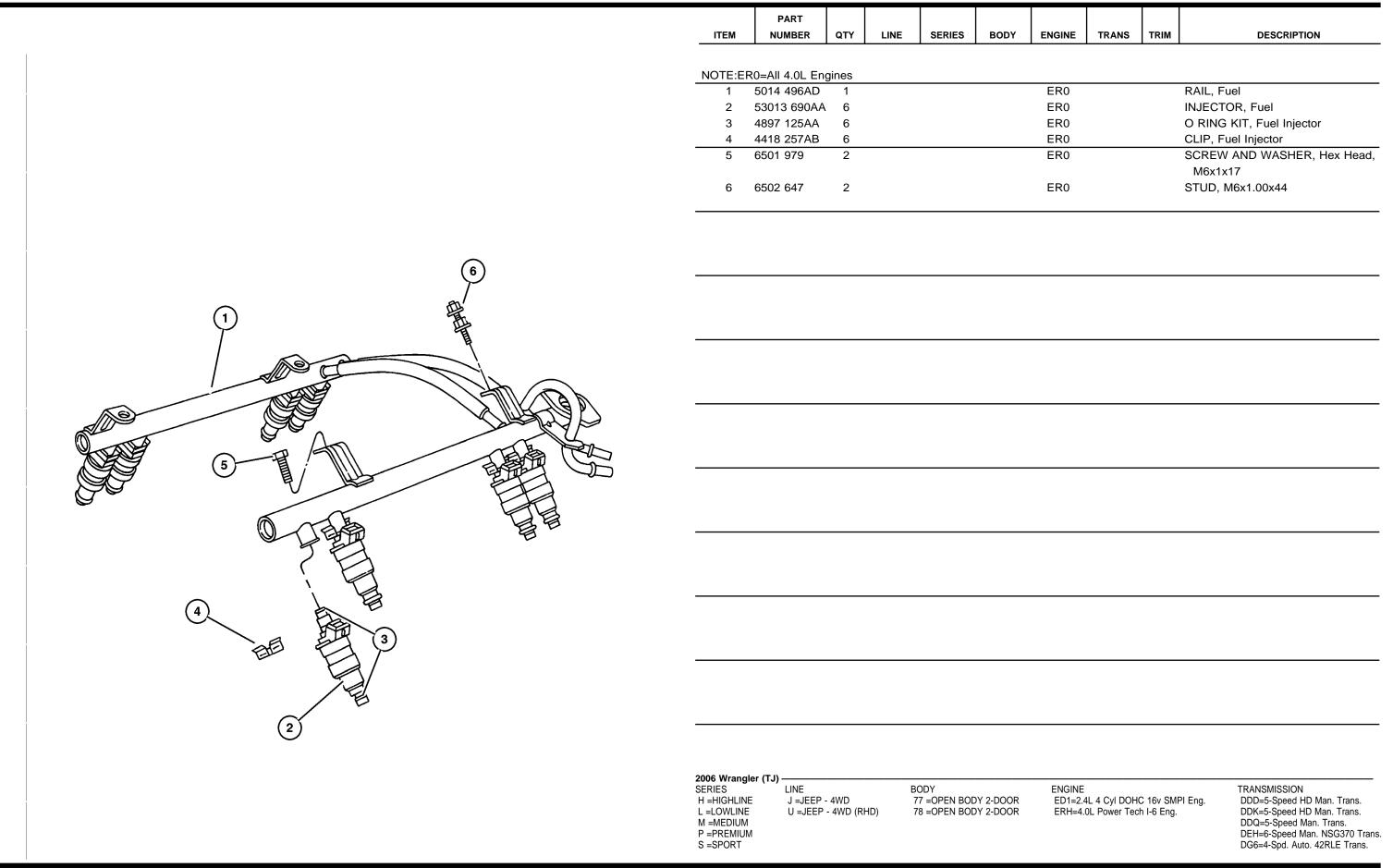
ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Fuel Injection System 2.4L [ED1] Figure 014-405

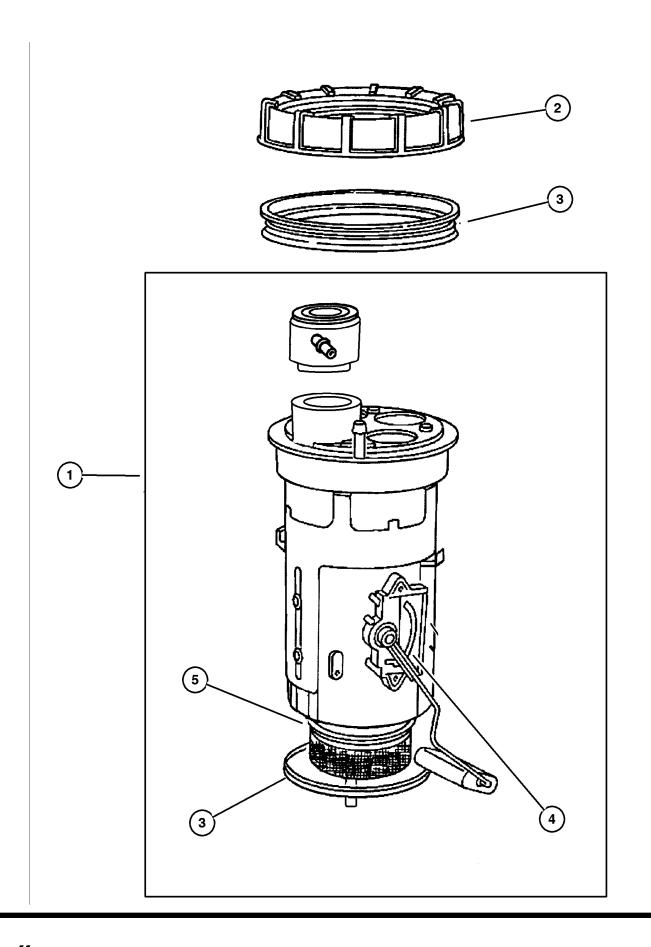


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ote; Sal	es Codes								
	II 2.2L, 2.5L, 2.	4L, 4 C	Cylinder Ga	as Engines					
1	5135 582AA	1				ED0			RAIL, Fuel
2	53013 656AA					ED0			INJECTOR, Fuel
3	53013 504AB					ED0			CLIP, Fuel Injector
4	5103 149AA	1				ED0			O RING KIT, Fuel Injector
5									BOLT AND CONED WASHER, He
									Head, (NOT SERVICED) (Not
									Serviced)
06 Wrangl	er (TJ) —								
RIES	LINE	4WD		ODY	Y 2-DOOR	ENGINE FD1=2 4	II 4 CVI DOH	C 16v SMF	TRANSMISSION PLEng DDD=5-Speed HD Man Trans
RIES =HIGHLINE :LOWLINE	LINE J =JEEP -		7	ODY 7 =OPEN BOD 8 =OPEN BOD	Y 2-DOOR Y 2-DOOR	ED1=2.4	IL 4 Cyl DOHO	C 16v SMF h I-6 Eng.	PI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans.
RIES =HIGHLINE	LINE J =JEEP - U =JEEP -		7	7 =OPEN BOD	Y 2-DOOR Y 2-DOOR	ED1=2.4	IL 4 Cyl DOHO DL Power Tecl	C 16v SMF h I-6 Eng.	PI Eng. DDD=5-Speed HD Man. Trans.

Fuel Injection System, 4.0L (ERH) Figure 014-410

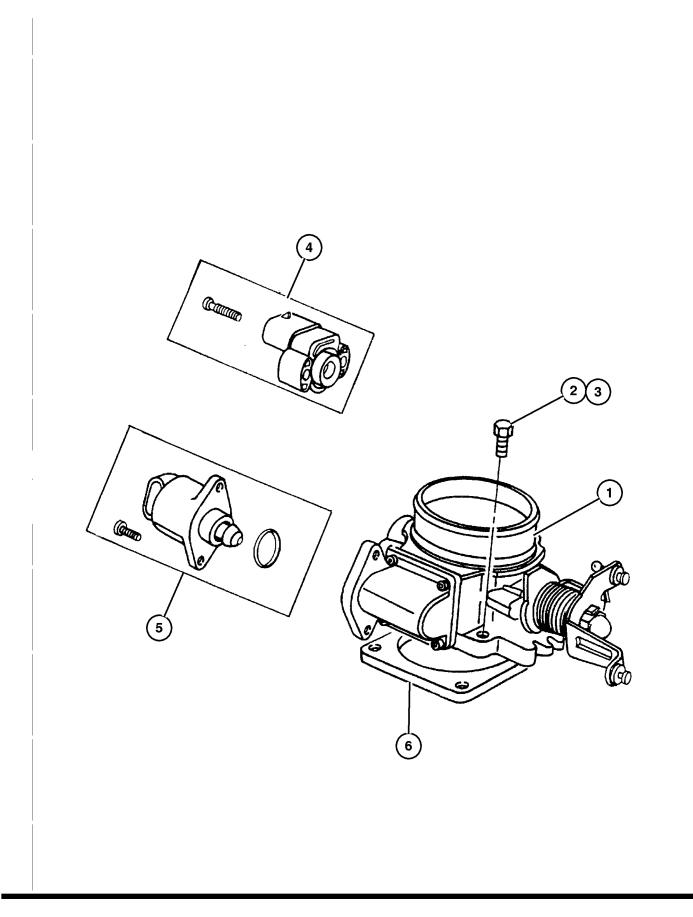


Fuel Module, 2.4 (ED1), 4.0 (ERH) Figure 014-510



ITEM	PART	OTY	LINE	ernice	DODY	ENGINE	TDANC	TOIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
JOTE: E	D1= 2.4L,4 Cyl	linder D	OHC 16 \	/alve SMPI	Engine				
	4.0L Engines								
1	5161 335AC	1				ED1,			MODULE KIT, Fuel Pump/Level Un
2	000 A A	4				ER0			5000 L. L. Freel Medicile
2	55366 299AA	. 1				ED1, ER0			RING, Lock, Fuel Module
3	55366 298AA	. 1				ED1,			O RING, Fuel Pump and Level Unit
•	00000 ====	·				ER0			5 (m. 15, 1 de. 1 d. 1.p. d. 1.d. 2012)
4	5161 336AA	1				ED1,			LEVEL UNIT KIT, Fuel
						ER0			
5									FILTER, Fuel Module, Serviced in Module Assembly, (NOT SERVICED) (Not Serviced)
									SERVICED) (Not Serviced)
06 Wrang RIES	ıler (TJ) —			ODY		ENGINE			TRANSMISSION

Throttle Body, 2.4 (ED1), 4.0 (ERH) Figure 014-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	D1=All 2.4L Ga	as Engir	nes ER0=A	All 4.0L Eng	gines				TUDOTTI E DODV
1	5140 896AA	1				ED0			THROTTLE BODY
	5140 696AA 5161 510AA	1				ER0			
2	6503 929	4				ER0			SCREW AND WASHER, Coned
	0000 020	•				LITO			Pilot, M6x1x30
3	6101 451	3				ED0			SCREW AND WASHER, Hex Head
									M6x1x25
4									SENSOR KIT, Throttle Position
	5019 411AC	1				ER0			
	5019 411AD	1				ED0			
5									SOLENOID, Linear IACV
	4861 325AD	1				ED0			
	4861 552AC	1				ER0			
6									GASKET, Throttle Body To Intake
	53007 543AB					ER0			
	53013 533AA					ED0			
-7	5300 9672	1				ER0			CONNECTOR, Emission Hose

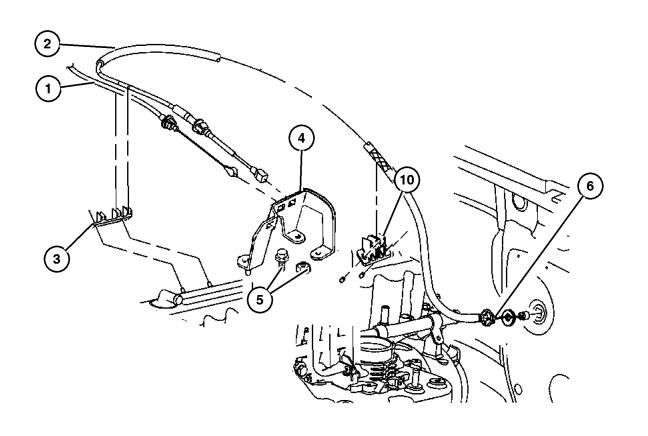
2006 Wrangler (TJ) SERIES

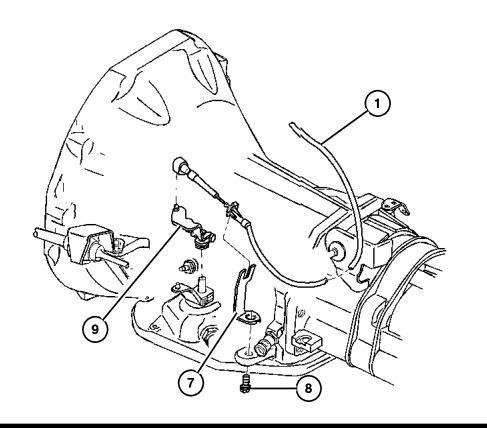
SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

LINE J =JEEP - 4WD U =JEEP - 4WD (RHD) BODY 77 = OPEN BODY 2-DOOR 78 = OPEN BODY 2-DOOR ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Throttle Controls, 2.4 (ED1), 4.0 (ERH) Figure 014-710

PART





ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: E	ED1=All 2.4L Ga	s Engi	nes ER0=A	All 4.0L En	gines DBB	=All Manua	al Transmis	ssions [DG0=All Automatic Transmissions
1	CABLE, Speed Control							CABLE, Speed Control	
	52109 524AD	1				ER0			
	52109 527AB	1		ED1					
2									CABLE, Accelerator
	4854 137	1				ER0			
	52109 501AB	1	J			ED0			
3	5207 9029	1				ER0			GUIDE, Accelerator Cable
4	53013 160AA	1				ER0			BRACKET, Accelerator Cable
5	6501 979	2				ER0			SCREW AND WASHER, Hex Head,
									M6x1x17
6									PLUG, Access Hole, Serviced with
									Accelerator Cable, (NOT
									SERVICED) (Not Serviced)
7	52127 952AC	1							BRACKET, Cable
8	6501 979	2				ER0			SCREW AND WASHER, Hex Head,
									M6x1x17
9									LEVER, Throttle Valve, (NOT
									REQUIRED)
10	52109 563AA	1	J			ER0			GUIDE, Accelerator Cable
-11	53013 681AA	- AR							CLIP, Locking, Accelerator Cable
-12	53013 682AA-	- AR							CLIP, Push In

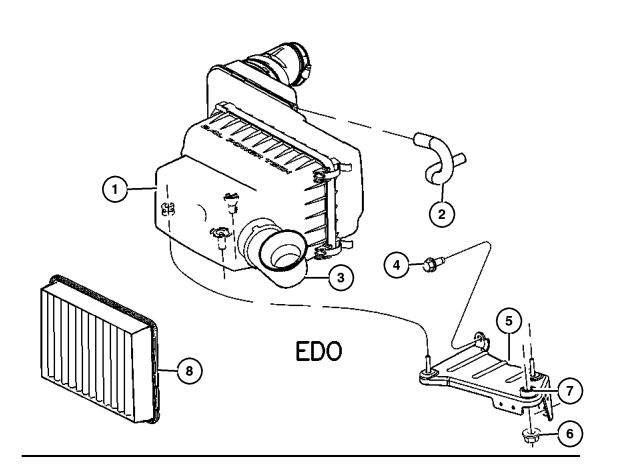
2006 Wrangler (TJ) SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM

S =SPORT

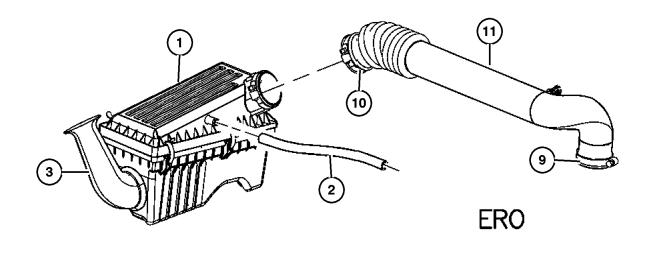
LINE J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Air Cleaner, 2.4 (ED1), 4.0 (ERH) Figure 014-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: E	ED1=All 2.4L Ga	as Engii	nes ER0=	All 4.0L En	gines				
1				<u> </u>					BODY, Air Cleaner
	53013 702AA	1				ED0			
	5161 780AA	1				ER0			
2									TUBE, Crankcase Vent To Air
									Cleaner
	53013 093AA	1				ED0			
	53030 615AC	1				ER0			
3									INLET, Fresh Air
	53013 502AA	1				ED0			
	5161 781AA	1				ER0			
4	6503 692	2				ED0			SCREW, M8-1.25
5	53013 473AA	1				ED0			BRACKET, Air Cleaner
6	6104 726AB	1				ED0			NUT
7	53013 357AA	1				ED0			GROMMET, Air Cleaner
8									FILTER, Air
	5019 443AA	1				ED0			
	4797 777AC	1				ER0			
9	53013 778AA	1				ER0			CLAMP, Hose to Throttle Body
10	53013 777AA	1				ER0			CLAMP, Hose to Air Cleaner
11	53030 611AC	1				ER0			HOSE, Air Cleaner
-12	6501 400	3				ER0			SCREW, Flange Head, M10x1.5x65,
									Air Cleaner Assy Mounting



2006 Wrangler (TJ) SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM

S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Speed Control, 2.4 (ED1), 4.0 (ERH) Figure 014-1010

	7	
3		
		6
4	5	1

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	QII	LINE	OLIVILO	ВОВТ	LINGINE	TRANG	1131141	DESCRIPTION
lote; ED	01= 2.4 Gas Eng	gines, E	ERO= All 4	.0 Gas En	gines.				
1									BRACKET, Speed Control Servo
	52109 523AB	1				ED1			
		1				ER0			
2									SCREW, M6x1.00x20.00, (NOT
									SERVICED) (Not Serviced)
3									CABLE, Speed Control
	52109 527AB	1				ED1			
	52109 524AD	1				ER0			
4									CLIP, Cable to Servo Attach
	6025 867	1				ED1			
		1				ER0			
5									NUT, Hex Flange Serration, M6x1
	6502 493	2				ED1			
		2				ER0			
6									SERVO, Speed Control
	4669 979	1				ED1			
		1				ER0			
7									HARNESS, Speed Control Vacuum
	52109 529AD	1				ED1			
	52109 525AD	1				ER0			

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Accelerator Pedal, 2.4 (ED1), 4.0 (ERH) Figure 014-1110

	3
2	4
1) 5	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: EI	D1= 2.4L Gas I	Engines	s ER0=All	4.0L Engin	es				
1				-					PEDAL, Accelerator
	52078 714AC	1	J			ED0,			
						ER0			
	52078 715AC	1	U		77	ED0,			
						ER0			
2									BUSHING, Accelerator Pedal
	52078 653AB	2	J			ED0,			
						ER0			
		2	U		77	ED0,			
		_				ER0			
3	3420 1680	2							NUT, Hex Flange, M6x1
4									SPRING, Torsion
	5303 0874	1	J			ED0,			
						ER0			
		1	U		77	ED0,			
						ER0			
5									PIN, Accelerator Pedal Mtg.
	5207 9019	1	J			ED0,			
						ER0			
1		1	U		77	ED0,			
						ER0			

2006 Wrangler (TJ) SERIES

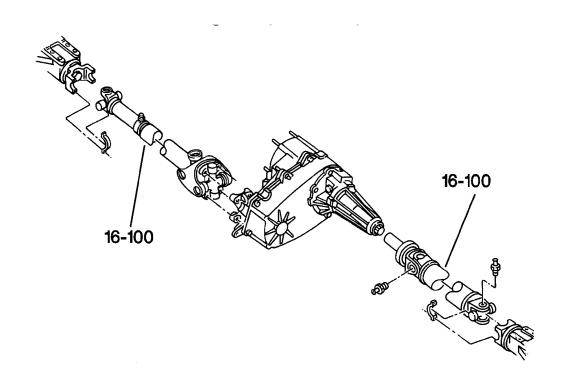
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 016 Propeller Shafts and U–Joints



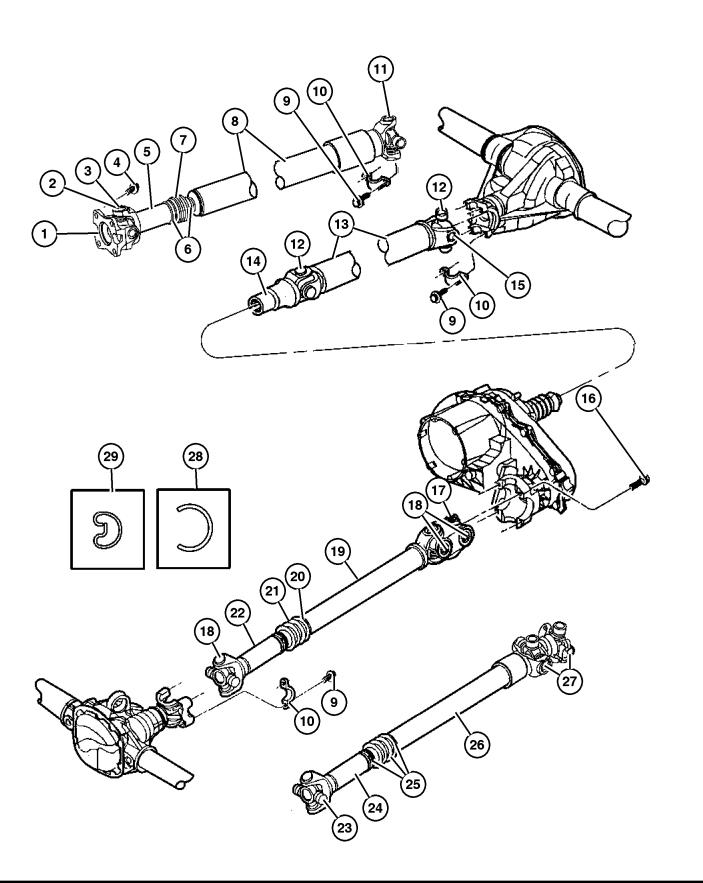
016–100 Propeller Shaft		

GROUP 16 - Propeller Shafts and U-Joints

Illustration Title	Group-Fig. No.
Propollor Shoft	
Propeller Shaft	

Propshaft,Front and Rear Fig. 016-110

Propshaft,Front and Rear Figure 016-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sale	es Codes;								
[DHN]= C	Command-Trac	Part Ti	me 4WD S	System					
[DHW]=4	:1 Rock-Trac H	D Part	Time 4WD	System 3					
[DRJ]=Ax	de - Rear,Dana	M35/1	94MM						
[DRK]=A	xle - Rear,Dana	44/22	6MM						
1									FLANGE, Drive Shaft
	5093 824AA	1			77	ER0			[DRK,DHW]
	5015 556AA	1	J		78	ER0			[DRK,DHW]
2									U JOINT PACKAGE
	5093 377AB	1			77	ER0			[DRK,DHW], Front
	5093 820AB	1			77	ER0			[DRK,DHW], Rear
3	5161 766AA	2	J		78	ER0			U JOINT, [DRK,DHW], Front or Rea
4	6506 497AA	4							BOLT, Hex Head, M12, [DRK,DHW]
									Mounting
5									YOKE, Drive Shaft
	5093 821AB	1			77	ER0			[DRK,DHW]
	5161 767AA	1	J		78	ER0			[DRK,DHW]
6									CLAMP, Boot
	5013 626AA	1	J		78	ER0			[DRK,DHW], Small
	5013 625AA	1	J		78	ER0			[DRK,DHW], Large
7									BOOT, Drive Shaft
	5093 823AA	1			77	ER0			[DRK,DHW] With Clamps
	5083 001AA	1	J		78	ER0			[DRK,DHW] Without Clamps
8									SHAFT, Drive, Rear 1-Piece
	52853 410AD	1			77	ER0			[DRK,DHW]
	56052 585AA	1	J		78	ER0			[DRK,DHW]
9	J400 6928	4							BOLT, Prop Shaft, Mounting
10	J324 0553	2							STRAP, Prop Shaft, Mounting
11									SNAP RING
	5127 829AA	4			77	ER0			[DRK,DHW], Front
		2			77	ER0			[DRK,DHW], Rear
12									U JOINT
	5015 694AA	2				ED0	DBB		[DRJ], Front or Rear
	4882 793	2			77	ED0			[DRK], Front or Rear
		2				ER0			[DRJ], Front or Rear
		2			77	ER0			[DRK,DHN], Front or Rear
	5015 694AA	2	J		78	ER0			[DRK,DHN], Front or Rear
13									SHAFT, Drive, Rear 1-Piece
	52853 407AA	1				ED0	DBB		[DRJ]
	52098 784AC	1			77	ED0			[DRK]
		1				ER0			[DRJ]

2006 Wrangler (TJ)

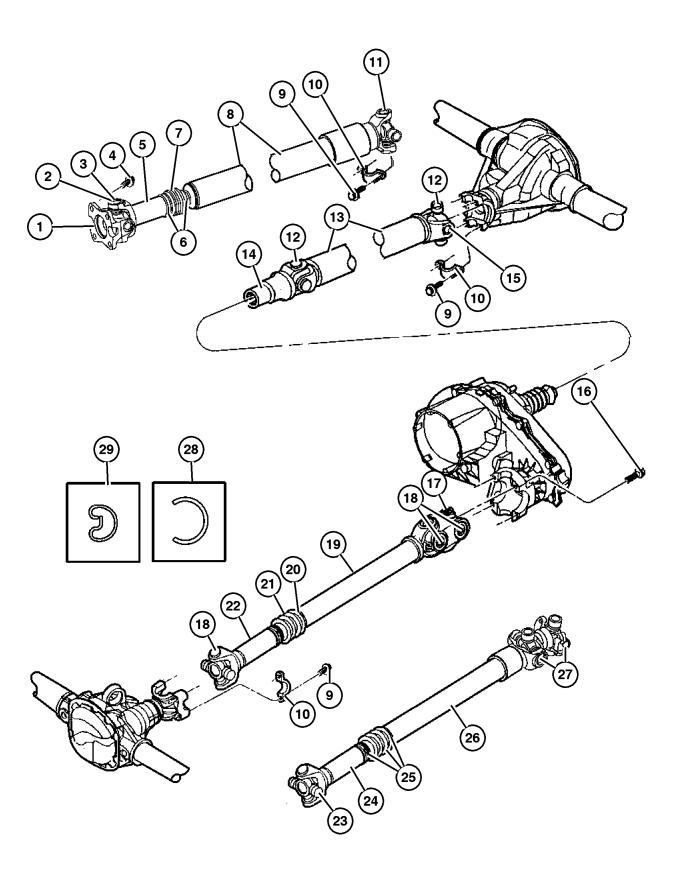
SERIES H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Propshaft,Front and Rear Figure 016-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52098 787AC	1			77	ER0			[DRK,DHN]
	52853 160AA	1	J		78	ER0			[DRK,DHN]
14									YOKE, Drive Shaft
	4882 714	1				ED0	DBB		[DRJ]
		1			77	ED0			[DRK]
		1				ER0			[DRJ]
		1			77	ER0			[DRK,DHN]
		1	J		78	ER0			[DRK,DHN]
15									RING, U Joint
	J320 7886	8				ED0	DBB		[DRJ]
		8			77	ED0			[DRK]
		8				ER0			[DRJ]
		8			77	ER0			[DRK,DHN]
		8	J		78	ER0			[DRK,DHN]
	6036 415AA	4							BOLT, Mounting
17									RING, U Joint
	J320 7886	12				ER0			[DHN]
		12				ED0	DBB		
18									U JOINT
	5015 694AA	3				ER0			[DHN]
		3				ED0	DBB		
19									SHAFT, Drive, Front
	52098 377AE	1				ER0			[DHN]
	52853 402AB	1				ED0	DBB		OLAMB B
20	5010 00011								CLAMP, Boot
	5013 626AA	1				ER0			[DHN], Small
	5013 625AA	1				ER0	DDD		[DHN], Large
	E040 C0CAA	1				ED0	DBB		Small
21	5013 626AA	1				ED0	DBB		Large BOOT, Drive Shaft
	5092 001 A A	1				ER0			
	5083 001AA	1				ED0	DBB		[DHN]
22		1				EDU	DDD		YOKE, Drive Shaft
	5016 375AA	1				ER0			[DHN]
	3010 373AA	1				ED0	DBB		
23	5093 820AA	1				ER0	טטט		U JOINT, [DHW], Front
	5093 821AB	1				ER0			YOKE, Drive Shaft, [DHW]
25	5093 823AA	1				ER0			BOOT, Drive Shaft, [DHW] With
	2300 020, 01	•							Clamps
26	52853 404AE	1				ER0			SHAFT, Drive, Front, [DHW]
27	5175 392AA	2				ER0			U JOINT, [DHW], Rear
- -	27.0 002.01								

2006 Wrangler (TJ)

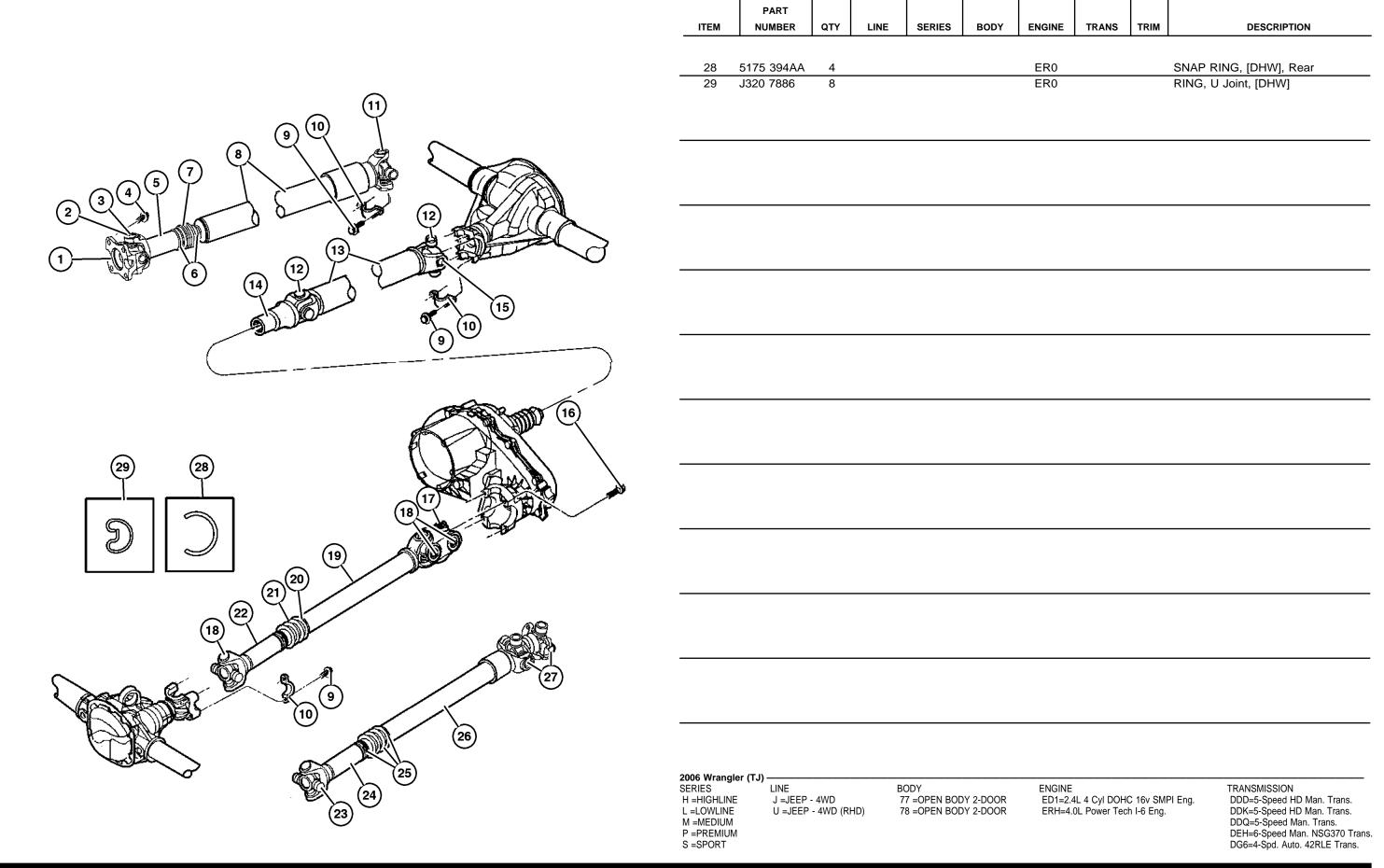
SERIES H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

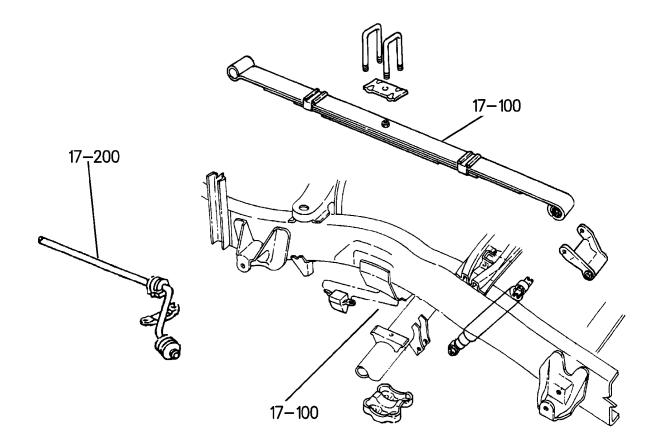
BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

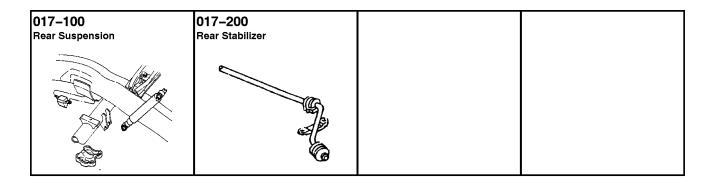
ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Propshaft, Front and Rear Figure 016-110



Group – 017 Rear Suspension



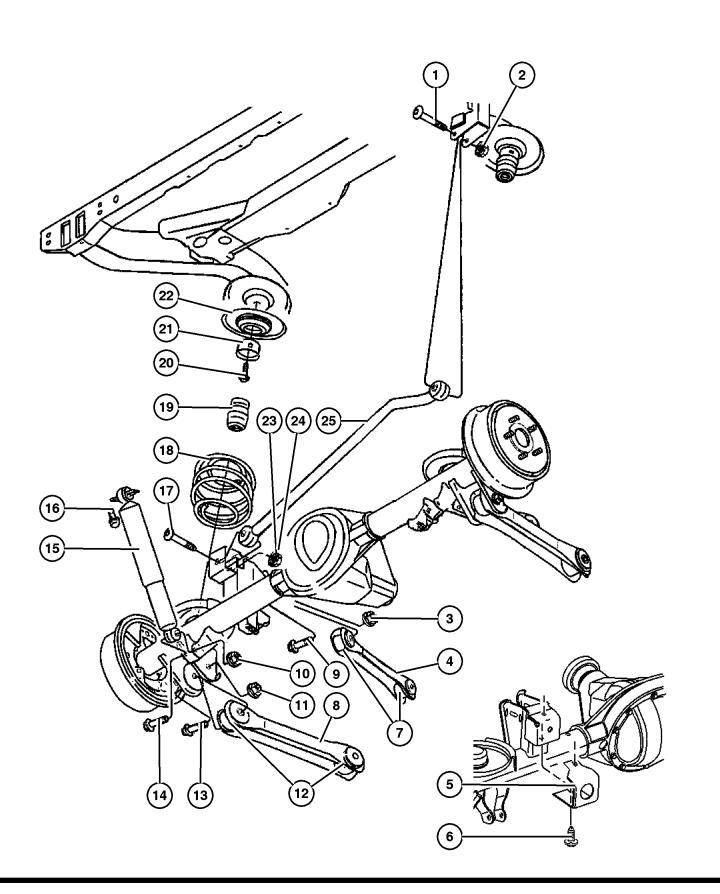


GROUP 17 - Rear Suspension

Illustration Title	Group-Fig. No.
Rear Suspension Suspension,Rear with Shocks,Springs and Track Bar	Fig. 017-110
Rear Stabilizer	
Stabilzer,Rear	Fig. 017-210

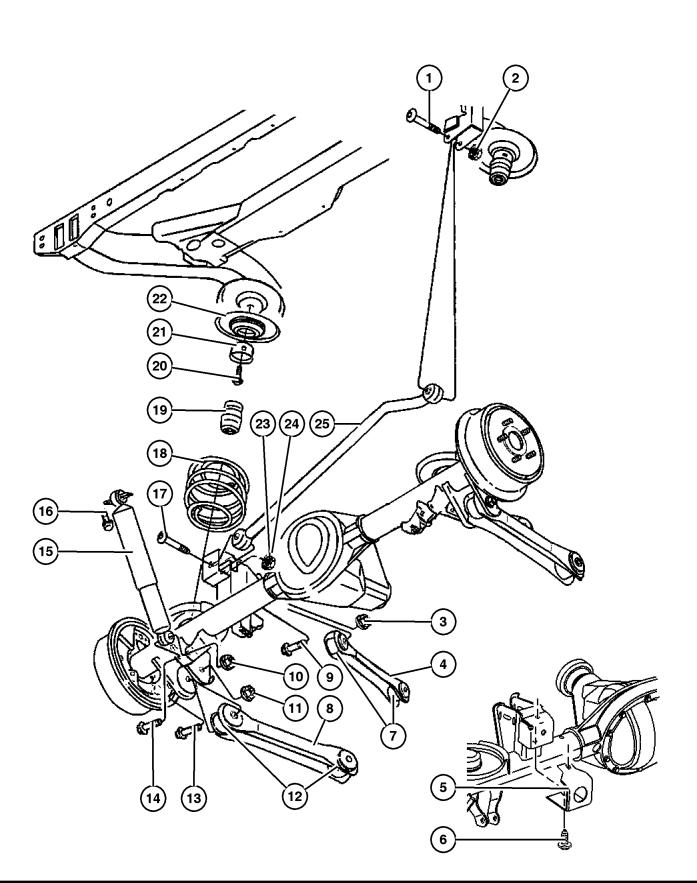
Suspension,Rear with Shocks,Springs and Track Bar Figure 017-110

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NI-4 O :	0- 1								
	es Codes;	ere al Di	.4						
_	uspension - No		-	raad					
-	hocks - High Pr			•		المامالة	fiantina Ni.		VINI Calas Cada Listina
_	· ·	-	ales Code	s will be to	una on ve	nicie identi	lication inc	ımber [v	VIN] Sales Code Listing.
1	6506 147AA	1							SCREW, Hex Flange Head, M12x1
									75x80, Track Bar to Frame,
	0500 007								Mounting
2	6502 697	1							NUT, Hex Flange Lock, M12x1.75,
	0500 000								Track Bar to Frame, Mounting
3	6502 696	2							NUT, Hex Flange Lock, M10x1.5,
	5000 0500								UCA to Axle, Mounting
4	5208 8520	2							ARM, Control, Upper
5	5209 8805	1	J						COVER, Track Bar Bracket
6	6030 441	2	J						PIN, Retainer, Track Bar Cover,
									Mounting
7	5208 7709	4							BUSHING, Control Arm, Upper
8									ARM, Control
	52059 655AB	2	J	S	77				Lower, Right or Left
	52088 654AB	2		H, L, M,					Lower, Right or Left
				Р					
9	6503 085	2							BOLT, Hex Flange Head, M10x1.
									50x78.20, UCA to Axle and Fram
									Mounting
10	6502 697	2							NUT, Hex Flange Lock, M12x1.75,
									Shock Lower, Mounting
11	6502 698	4							NUT, Hex Flange Lock, LCA to
									Frame and Axle, Mounting
12									BUSHING, Control Arm
	52059 654AA	4	J	S	77				Lower
	5208 8433	4		H, L, M,					Lower
				Р					
13	6506 033AA	4							BOLT, Hex Flange Head, M14x2.
									0x105, LCA to Frame and Axle,
									Mounting
14	6502 473	2							BOLT, Hex Flange Head, M12x1.
									75x65, Shock Lower, Mounting
15									SHOCK ABSORBER, Suspension,
									Rear
	56052 342AB	2		H, L, M,	77, 78				
				Р					
	52060 450AA	2		S	77, 78				
06 Wrang	ıler (TJ) ————								
RIES	LINE	414/5		ODY	W 0 DC 0 D	ENGINE		2 40 20:	TRANSMISSION
I =HIGHLIN =LOWLINE I =MEDIUM =PREMIUI =SPORT	E U =JEEP - 1			77 =OPEN BOD 78 =OPEN BOD			IL 4 Cyl DOH()L Power Tec		•

Suspension,Rear with Shocks,Springs and Track Bar Figure 017-110



		PART								
IT	EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	16	3420 2467	4							SCREW, Hex Head, M8x1.25x30,
										Shock upper
	17	6505 467AA	1							SCREW, Truss Head, M12x1.75x80,
										Track Bar to axle, Mounting
	18									SPRING, Rear Coil
		56052 456AA	1							[ZAR,ZNR]
		56052 436AA	1							[ZAS,ZNS]
		5208 9103	1							[ZAU,ZNU]
		5208 9104	1							[ZAV,ZNV]
		52090 105AA	1							[ZAW,ZNW]
		52060 106AA	1							[ZAX,ZNX]
		56052 335AA	1							[ZAY,ZNY]
	19	52087 636AC	2							BUMPER, Jounce
	20	6100 402	2							BOLT, Hex Head, M10x35, Jounce
										Bumper Cup, Mounting
2	21	5208 7635	2							CUP, Jounce Bumper
	22	5208 7832	2							ISOLATOR, Spring, Coil Spring
										Rear, Upper
:	23	6503 652	1	J						NUT, Hex Flange Lock, M12x1.75,
										Track Bar to Axle, Mounting
:	24	6502 697	1	U		77				NUT, Hex Flange Lock, M12x1.75,
										Track bar to axle, Mounting
:	25									BAR, Track
		5208 7878	1	J						
		5208 8175	1	U		77				
-2	26	6503 648	2							NUT AND RETAINER, Hex Flange
										Lock, m8x1.25, UCA to Frame,
										Mounting

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

	— <u>(1)</u>
8 7 6 5 4	3

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5208 8002	1				ER0			BAR, Rear Sway
2	5208 8002 52088 896AA					ER0			
	52066 696AA	. 2				ERU			LINK, Sway Eliminator
3	0500 700	0				ED0			SCREW, Shoulder
	6503 726	2 2				ER0 ER0			Sway Bar Link to Frame, Mountin Sway Bar to Link, Mounting
4	6503 648	2				ER0			NUT AND RETAINER, Hex Flange Lock, m8x1.25, Sway Bar Link to
5	6502 696	2				ER0			Frame, Mounting NUT, Hex Flange Lock, M10x1.5,
•	50000 405 AD	0				ED0			Sway Bar to Link, Mounting
6	52088 125AB					ER0			BUSHING, Sway Bar
7	52087 865AB					ER0			RETAINER, Sway Bar
8	6503 571	4				ER0			SCREW AND WASHER, M10x1. 50x35, Sway Bar Retainer to Axle
									Mounting

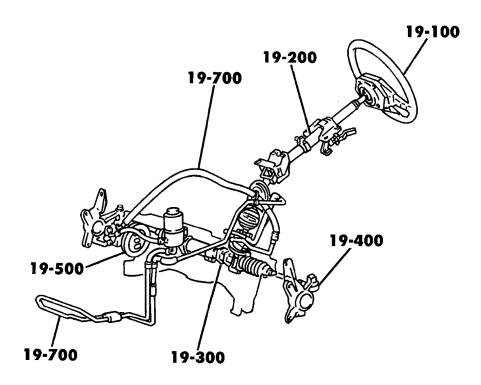
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 019 Steering

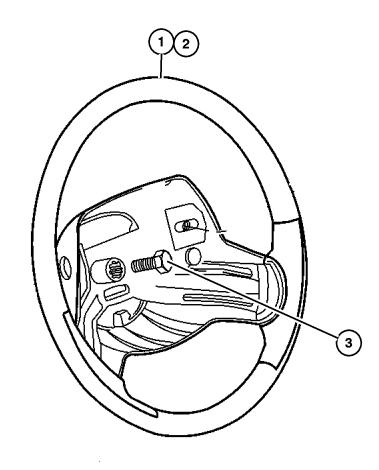


019–100 Steering Wheel	019–200 Steering Column	019–300 Steering Gear	019–400 Steering Linkage
		ê de la companya de l	ê Na
019-500 Power Steering Pump	019–700 Power Steering Hoses		

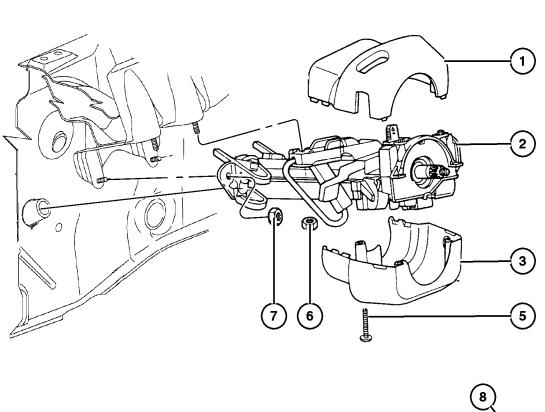
GROUP 19 - Steering

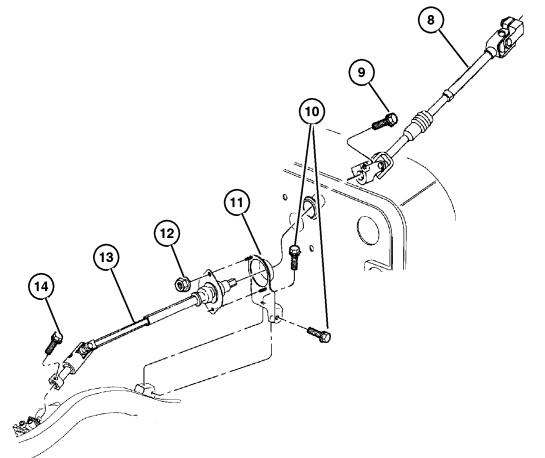
Illustration Title	Group-Fig. No
Steering Wheel	
Wheel, Steering	Fig. 019-110
Steering Column	
Column, Steering Upper and Lower	Fig. 019-210
Steering Gear	
Gear, Power Steering	Fig. 019-310
Steering Linkage	
Linkage and Damper	Fig. 019-410
Power Steering Pump	
Pump, Power Steering	Fig. 019-510
Power Steering Hoses	
Hoses and Reservoir, 2.4L Engine [ED0]	Fig. 019-710
Hoses and Reservoir,4.0L Engine [ER0]	Fig. 019-720

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ort Mhool								
$\frac{[SCA] = Sp}{1}$	JG60 DX9AI	D 1							WHEEL, Steering, SCA
2	JG60 DA9AI	ו ע							WHEEL, Steering, SCA WHEEL, Steering, Leather
	JG61 1X9AE	. 1							
									With Speed Control [SCL]
	(P71 1X9AB 5505 656AA	1							With Speed Control [SCL]
3 6	505 656AA	1							SCREW, Hex Flange Head, M10x1. 5x35.
2006 Wrangler	(TJ) ———								
SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT	LINE J =JEEP ·	- 4WD - 4WD (RH	7	ODY 7 =OPEN BOD 8 =OPEN BOD		ENGINE ED1=2.4 ERH=4.0	L 4 Cyl DOHO L Power Tech	C 16v SMF n I-6 Eng.	TRANSMISSION MPI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.



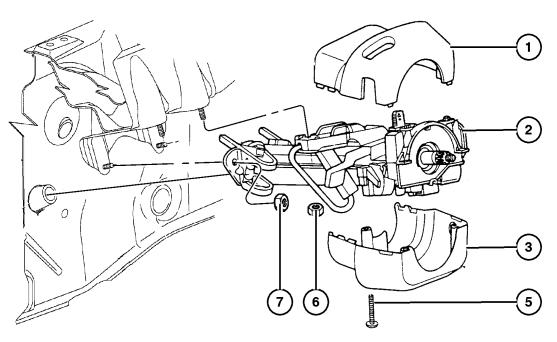
Column, Steering Upper and Lower Figure 019-210

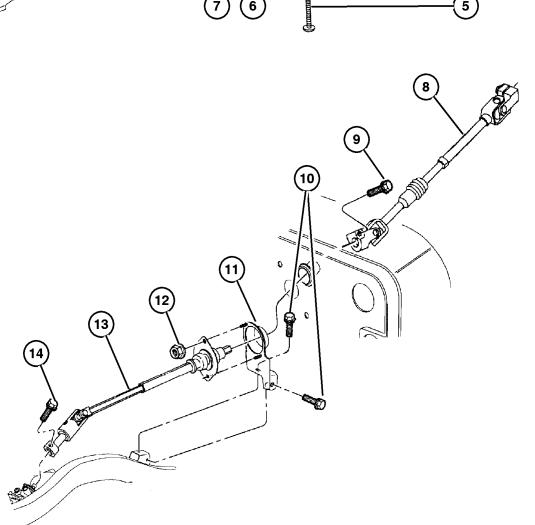




ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
	es Codes;									
	uropean Equip		=							
	ransmissions -									
	ransmissions -									
	ngines - All 2.4									
[ER0]=Eı	ngines - All 4.0	_	nder Gas							
1	5GN31 DX9A	D 1), Steering Column, Uppe
2										I, Steering, Tilt
	5057 079AB	1					DG0		[-ABB]	
	5057 080AB	1					DBB		[-ABB]	
	5057 081AB	1					DG0		[ABB]	
	5057 082AB	1					DBB		[ABB]	
3									SHROUD	, Steering Column, Lowe
	5GN30 DX9A	B 1					DBB			
	5GN36 DX9A	B 1					DG0			
-4									TRIM RIN	NG, Ignition Key Cylinder,
									Service	d In Column Assembly,
									(NOT S	ERVICED) (Not Serviced
5	6035 434	2							SCREW A	AND WASHER, Pan Hea
									Upper S	Shroud to Lower Shroud,
									Mountin	ıg
6	6501 279	1								k Flange Lock, M8x1.25,
									Mountin	
7	6505 245AA	2								x1.25, Mounting Stud,
									Lower	, ,
8	55315 014AD	1							SHAFT. I	ntermediate
9	6504 926AA	3								Hex Flange Head, M10x
										pper Shaft to Lower shaft
									Mountin	
10	6504 153	2								AND WASHER, Hex Hea
		_								5x35, Shaft Bracket to
									Frame	oxoo, onan Bracket to
11										T, Intermediate Shaft
- ' '	52058 855AB	1	J			ED0			BITOTOTE	T, Intermediate Chart
	52050 8841	1	J			ER0				
12	6100 516	2	J			LIVO			NIIT Hay	k Flange Lock, M6
12	0100 310	2								ate, Intermediate Shaft
										, Mounting
13	55315 044AA	. 1								ntermediate
14	6504 926AA	3								Hex Flange Head, M10x
14	0004 320AA	3								ower Shaft to Steering Bo
									Mountin	19
006 Wrang										
ERIES I =HIGHLIN	LINE E J =JEEP	- 4WD		ODY 7 =OPEN BOD	Y 2-DOOR	ENGINE ED1=2.4	4L 4 Cyl DOHO	C 16v SMI	PI Ena.	TRANSMISSION DDD=5-Speed HD Man. Trans.
_=LOWLINE	U =JEEP			8 =OPEN BOD			0L Power Tech			DDK=5-Speed HD Man. Trans.
/I =MEDIUM P =PREMIUI										DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Tr
-i iviliol	VI.									DG6=4-Spd. Auto. 42RLE Trans

Column, Steering Upper and Lower Figure 019-210





ГЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q I I	LINE	OLIVILO	ВОВТ	LIVOINE	TRANG	11111111	DEGORII TION
15									RETAINER, Spring
	4664 130	1					DBB		[SUA]
		1					DG0		[SUA] [ABB]
		1					DG0		[SUA]
		1					DBB		[SUA] [ABB]
16									SCREW, .164-18x1.00
	6035 937AA-	2					DG0		
		2					DBB		
17									WEDGE
	4690 570	1					DG0		[SUA]
		1					DG0		[SUA] [ABB]

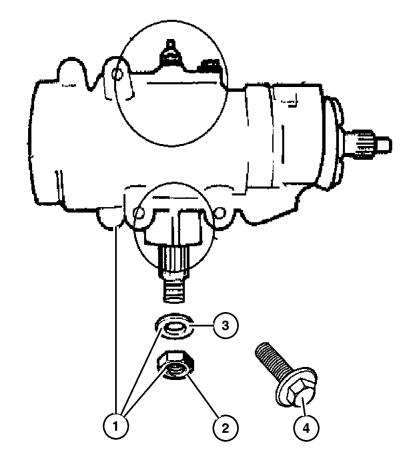
2006 Wrangler (TJ) SERIES H =HIGHLINE

J =JEEP - 4WD U =JEEP - 4WD (RHD) L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GEAR, Power Steering
	52088 993AD	1	J						
	52088 994AD	1	U		77				
2	J320 0501	1							NUT, Steering Gear Arm, Pitman
									Arm to Gear
3	S010 3336	1							WASHER, Lock, .875x1.469, Pitma
									Arm to Gear
4	6036 502AA	3							SCREW AND WASHER, Steering
									Gear Mounting



2006 Wrangler (TJ) -SERIES

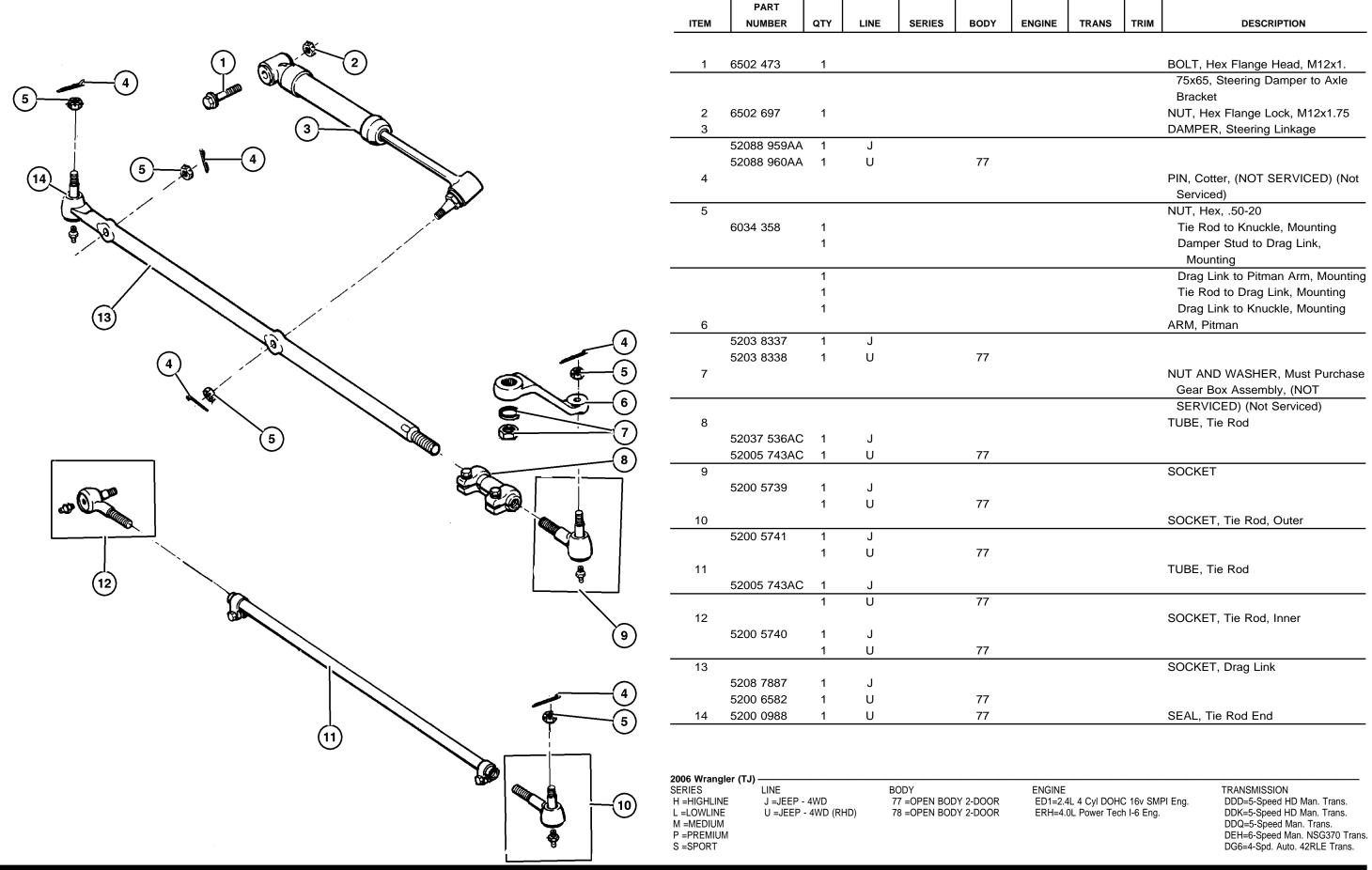
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

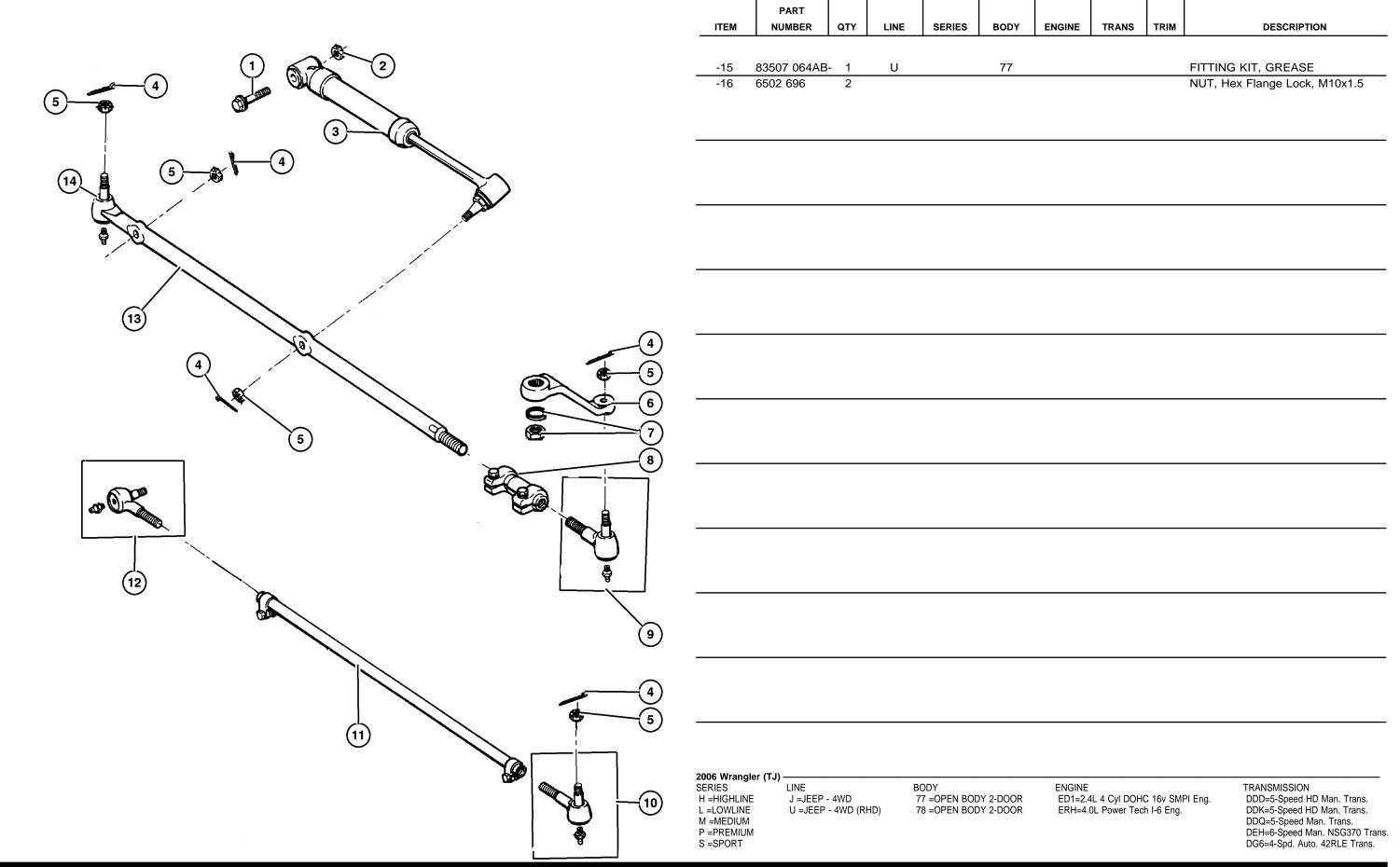
77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

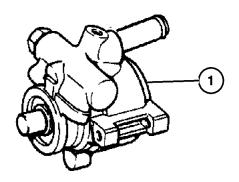
Linkage and Damper Figure 019-410

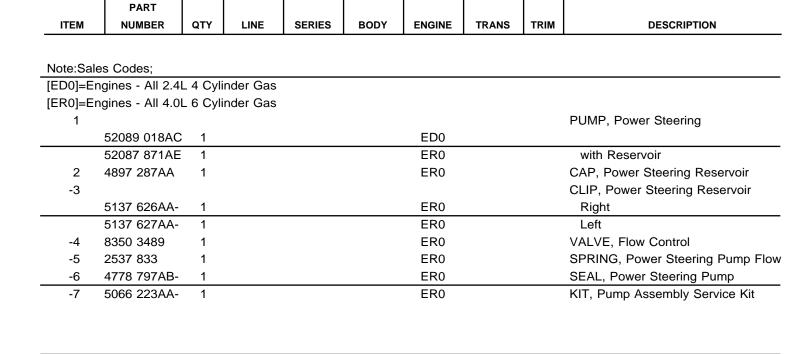


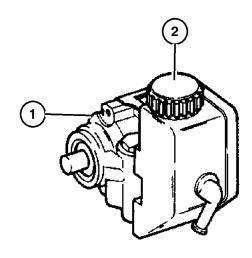
Linkage and Damper Figure 019-410



Pump, Power Steering Figure 019-510







W/4.0L

2006 Wrangler (TJ) SERIES

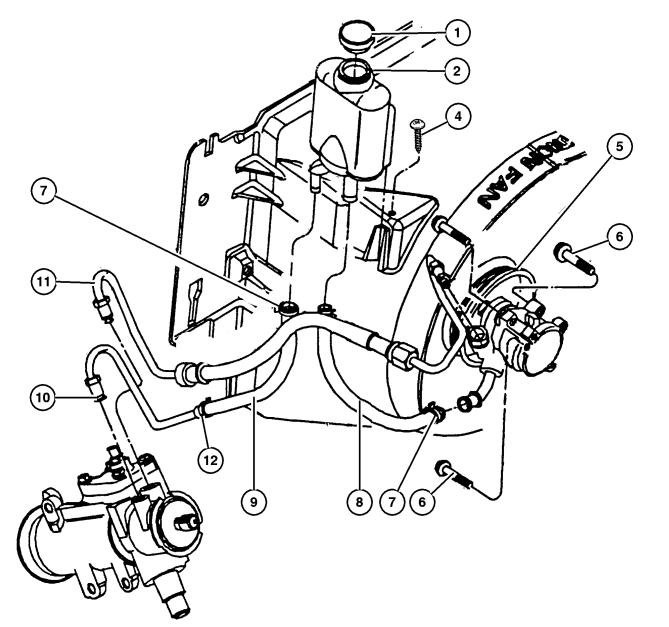
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 = OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Hoses and Reservoir, 2.4L Engine [ED0] Figure 019-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sa	es Codes;								
	ngines - All 2.4l	_ 4 Cyli	nder Gas						
1	4694 766	1				ED0			CAP, Power Steering Pump
2	52087 713AB	1				ED0			RESERVOIR, Power Steering Pump
-3	6035 102	2							SCREW, Hex Flange Head Tapping,
									.25-14x.75, Reservoir Mounting
4	52088 924AA	1				ED0			RETAINER, Reservoir
5	53031 722AA	1				ED0			PULLEY, Power Steering Pump
6	6502 425	3				ED0			SCREW AND WASHER, Hex Head,
									M8x1.25x95
7	6502 092	1				ED0			CLAMP, Hose
8	52089 017AC	1				ED0			HOSE, Power Steering Reservoir
9	52089 014AD	1	J			ED0			HOSE, Power Steering Return
10	5205 254	2	J			ED0			O RING, Power Steering Hose
11	52089 016AD	1	J			ED0			HOSE, Power Steering Pressure
12	4486 273	1	U		77				BRACKET, Power Steering Hose
-13	56044 169AA	- 1	J			ED0			SWITCH, Power Steering
-14	6035 358	1	U		77				CLIP, Oil Cooler Tube
-15	5200 2044	1	U		77				CLIP, Tube

2006 Wrangler (TJ) SERIES

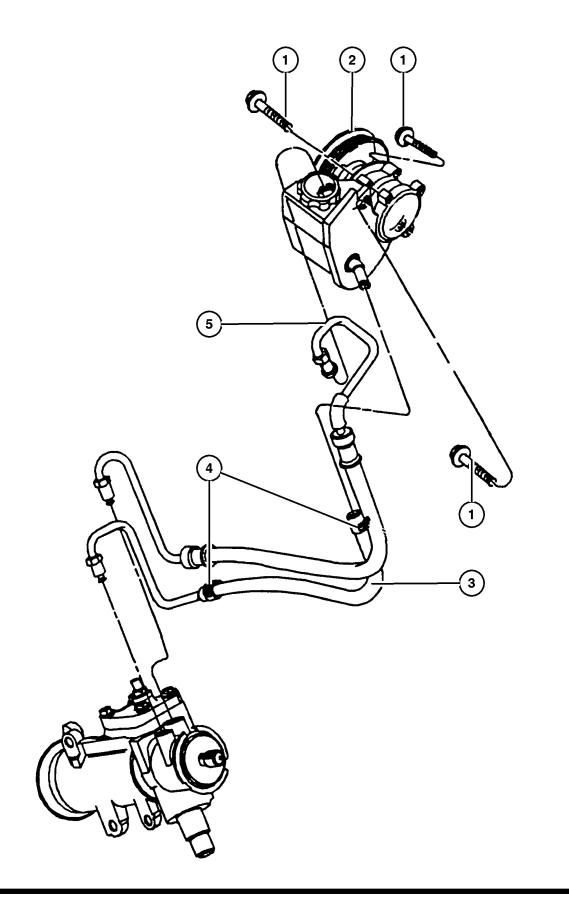
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Hoses and Reservoir,4.0L Engine [ER0] Figure 019-720



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sa	les Codes;								
ER0]=E	ngines - All 4.0L	6 Cyli	nder Gas						
1	6502 425	3				ER0			SCREW AND WASHER, Hex Head
									M8x1.25x95
2	53010 258AB	1				ER0			PULLEY, Power Steering Pump
3									HOSE, Power Steering Return
	52089 169AD	1	J			ER0			
	52089 172AD	1	U		77	ER0			
4	6503 573	1							CLAMP, Hose
5									HOSE, Power Steering Pressure
	52089 168AC	1	J			ER0			
	52089 170AC	1	U		77	ER0			
-6	6505 754AA-	4				ER0			SCREW, Hex Head
-7	4815 987AB-	1				ER0	DG6		CLIP, Oil Cooler Tube
-8	6506 121AA-	1				ER0	DG6		CLIP, Tube
-9	4486 273	1	U		77				BRACKET, Power Steering Hose
-10	6035 102	2							SCREW, Hex Flange Head Tapping
									.25-14x.75, Reservoir Mounting
-11	5066 224AA-	1				ER0			KIT, Reservoir Assembly Service K
-12									CLIP, Power Steering Reservoir
	5137 626AA-	1				ER0			Right
	5137 627AA-	1				ER0			Left

2006 Wrangler (TJ)

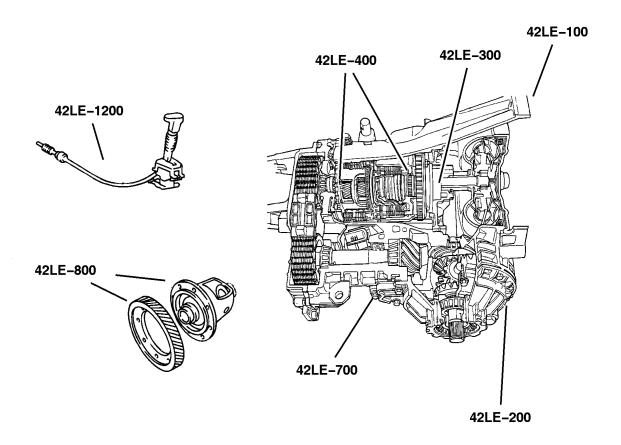
SERIES H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 42RLE

Automatic Transmisstion 4 Speed



42RLE-100 Transmission Assembly	42RLE-200 Case and Extension	42RLE-300 Oil Pump	42RLE-400 Gear Train
42RLE-700 Valve Body	42RLE-1200 Gearshift Controls		

GROUP 42RLE - Automatic Transmisstion 4 Speed

Illustration Title	Group-Fig. No.
Transmission Assembly Transmission Assembly [DG6]	Fig. 42RLE-110
Case and Extension	
Transmission Case & Related Parts [DG6]	Fig. 42RLE-210
Adpter, Rear [DG6]	Fig. 42RLE-220
Transmission Mounting & Oil Fill Tube [DG6]	Fig. 42RLE-230
Overhaul & Seal Package [DG6]	Fig. 42RLE-240
Oil Pump	
Oil Pump & Reaction Shaft [DG6]	Fig. 42RLE-310
Gear Train	
Seal & Gasket Package / Transmission Front Clutch [DG6]	Fig. 42RLE-410
Hub Package / Input Clutch [DG6]	Fig. 42RLE-420
Clutch Input Shaft [DG6]	Fig. 42RLE-430
Gear Train [DG6]	Fig. 42RLE-440
Valve Body	
Valve Body / Gasket & Seal Package [DG6]	Fig. 42RLE-710
Valve Body [DG6]	Fig. 42RLE-720
Accumulator Piston and Spring [DG6]	Fig. 42RLE-730
Parking Sprag [DG6]	Fig. 42RLE-740
Gearshift Controls	
Gearshift Control [DG6]	Fig. 42RLE-1210

Transmission Assembly [DG6] Figure 42RLE-110

ITEM

M =MEDIUM P =PREMIUM

S =SPORT

PART

NUMBER

QTY

LINE

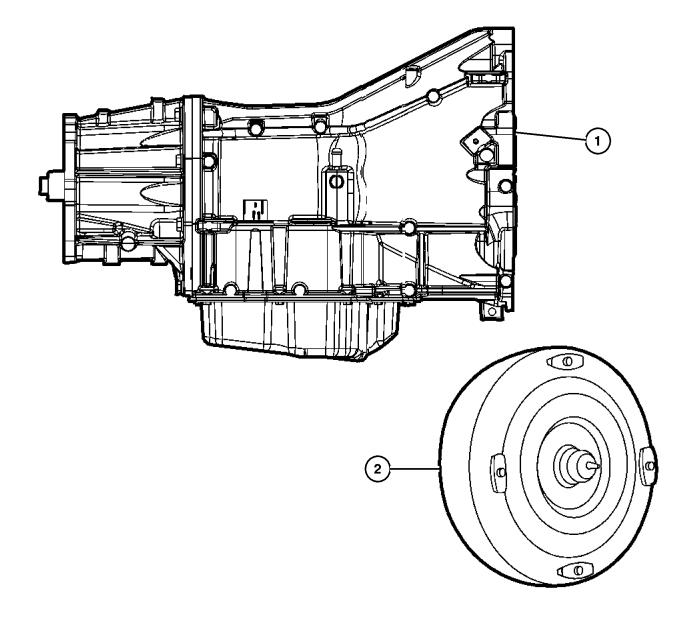
SERIES

BODY

ENGINE TRANS TRIM

DESCRIPTION

SION PACKAGE, W 2850694AB And O A] R PACKAGE, Torq
2850694AB And O A]
AA]
ANIONIOOION
ANSMISSION D=5-Speed HD Man. Tra

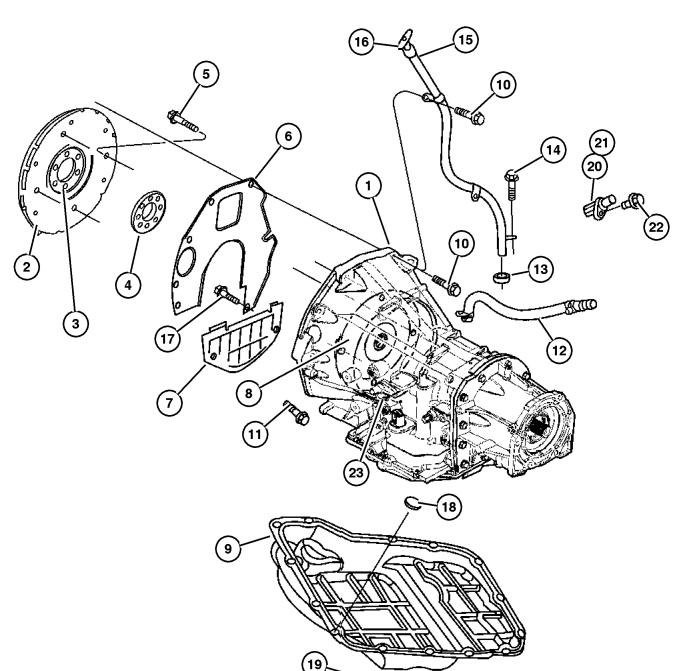


AR = Use as required -= Non illustrated part # = New this model year

DDQ=5-Speed Man. Trans.
DEH=6-Speed Man. NSG370 Trans.
DG6=4-Spd. Auto. 42RLE Trans.

Transmission Case & Related Parts [DG6] Figure 42RLE-210

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	ados:								
	Speed Automat	ic Tran	emiccion -	[/2D] E]					
	II 4.0L In-line 6 ([T ZINLL]					
[ERO]=A 1	5114 350AA	0yı. ∟ıı 1	giries			ER0	DG6		CASE, Transmission
2	4736 448AA	<u>·</u> 1				ER0	DG0		PLATE, Drive Plate
3	J315 1407	6				ER0	DG0		BOLT, Hex Head, .50-20x.56
4	J321 4094	1				ER0	DG0		PLATE, Drive Plate Backing
5	6504 383	4				ER0	DG0		BOLT, Hex Head, M10x1.50 x 13.
6	52104 426AB	<u>·</u> 1				ER0	DG6		SHIELD, Lower Bell
7	52104 427AA	1				ER0	DG6		SPACER
8	5093 944AB	1				ER0	DG6		CONVERTER PACKAGE, Torque
9	52852 912AB	1				ER0	DG6		PAN, Transmission Oil
10	J400 7389					ER0	DBB		BOLT, Torx
11	J400 4370	2				ER0	DG6		BOLT AND WASHER, Hex Head
									.437-14x2.75
12	52104 365AB	1					DG6		TUBE, Vent
13	4810 021	1				ER0	DG6		GROMMET
14	6501 979	1							SCREW AND WASHER, Hex Hea
									M6x1x17
15	52104 428AB	1				ER0	DG0		TUBE, Transmission Oil Filler
16	52104 414AD	1				ER0	DG0		INDICATOR, Transmission Fluid
									Level
17									SCREW AND WASHER, Hex Hea
									M10x1.5x16, (NOT SERVICED)
									(Not Serviced)
18	3681 601	1				ER0	DG6		MAGNET, Transmission
19	6501 474	12				ER0	DG6		BOLT, Hex Head, M8x1.25x16
20	4799 061AB	1				ER0	DG6		SENSOR, Transmission Input Spo
21	52854 001AA	1				ER0	DG6		SENSOR, Transmission Output
									Speed
22	6508 112AA	2				ER0	DG6		BOLT, M6x1.00x20
23	52119 547AA	2				ER0	DG6		FITTING, Quick Connect

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

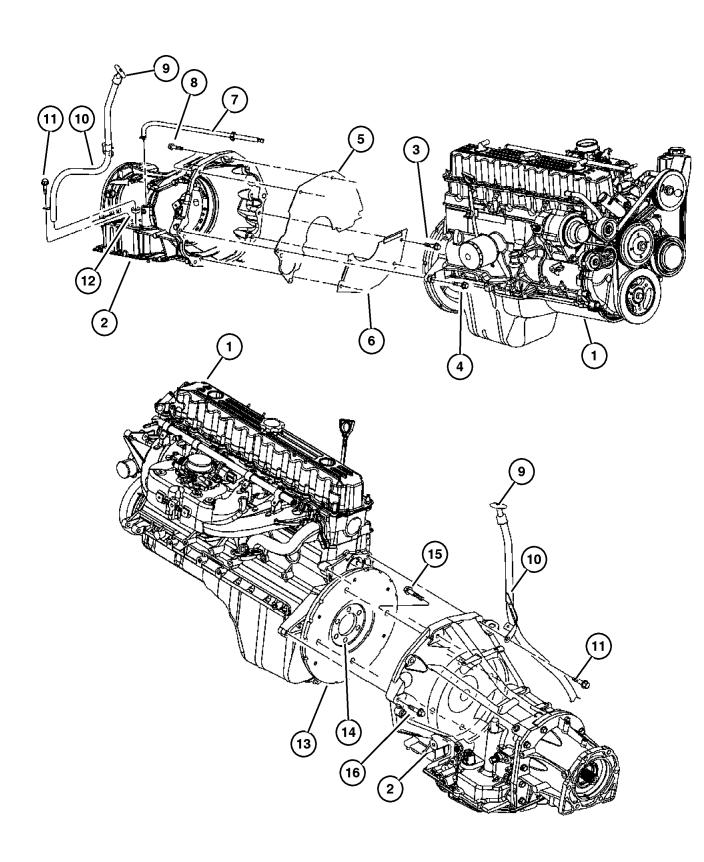
BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

4	

	PART		_		_			_	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
DG6]=4	Speed Automa	tic Trar	nsmission -	- [42RLE]					
ER0]=Al	I 4.0L In-line 6	Cyl. En	gines						
1	52852 910AB					ER0	DG6		ADAPTER, Transmission
2	52854 177AA						DG6		TUBE
3	52852 998AA						DG6		SEAL, Transmission
4	4269 956AB	AR					DG6		SEAL, Adapter
5	6504 774	7				ER0	DG6		SCREW AND WASHER, Hex Head
									M10x1.5x37
006 Wrang	ler (TJ)								
006 Wrang	LINE	AND		ODY COSTAL DOD		ENGINE			TRANSMISSION DDD 6 Cood IID Man Trans
ERIES =HIGHLIN =LOWLINE	LINE E J =JEEP - : U =JEEP -	4WD - 4WD (RI	7	ODY 7 =OPEN BOD 8 =OPEN BOD	DY 2-DOOR DY 2-DOOR	ED1=2.4	IL 4 Cyl DOHO	C 16v SMF n I-6 Eng.	PI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans.
RIES =HIGHLIN	LINE E J=JEEP - E U=JEEP -	4WD - 4WD (R	7	7 =OPEN BOD	DY 2-DOOR DY 2-DOOR	ED1=2.4	IL 4 Cyl DOHO DL Power Tec	C 16v SMF n I-6 Eng.	PI Eng. DDD=5-Speed HD Man. Trans.

Transmission Mounting & Oil Fill Tube [DG6] Figure 42RLE-230



NOTE: Sales Coo	NUMBER	QTY	LINE						
Sales Coo				SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Coo									
DG61=4.5	des:								
_	Speed Automat			[42RLE]					
-	Automatic Tran								
ER0]=All	4.0L In-Line 6	Cyl. E	ngines						
1									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not
									Serviced)
2									TRANSMISSION, 42RLE, See
									Transmission Group Illustration
									[110], (NOT SERVICED) (Not
									Serviced)
3									SCREW, [M10X1.50X16.00], (NOT
									SERVICED) (Not Serviced)
4	J400 4370	2				ER0	DG6		BOLT AND WASHER, Hex Head,
									.437-14x2.75
5	52104 426AB	1				ER0	DG6		SHIELD, Lower Bell
6	52104 427AA	1				ER0	DG6		SPACER, Lower Shield
7	52104 365AB	1					DG6		TUBE, Vent
8	J400 7389	2				ER0	DG6		BOLT, Torx
9	52104 414AD	1				ER0	DG0		INDICATOR, Transmission Fluid
									Level
10	52104 428AB	1				ER0	DG0		TUBE, Transmission Oil Filler
11	6501 979	1							SCREW AND WASHER, Hex Head
									M6x1x17
12	4810 021	1				ER0	DG6		GROMMET
13	4736 448AA	1				ER0	DG0		PLATE, Drive Plate
14	J315 1407	6				ER0	DG0		BOLT, Hex Head, .50-20x.56
15	6504 383	4				ER0	DG0		BOLT, Hex Head, M10x1.50 x 13.2
16	J400 4370	2				ER0	DG6		BOLT AND WASHER, Hex Head,
									.437-14x2.75

2006 Wrangler (TJ) SERIES

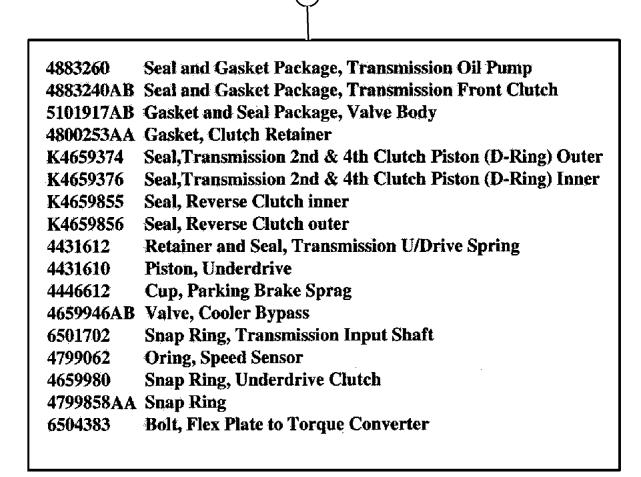
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Overhaul & Seal Package [DG6] Figure 42RLE-240

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-						•	
NOTE:									
Sales Cod	les: Speed Automa	otic Tron	emission	[42D] E]					
	5103 073AA		151111551011 -	[42NLL]		ER0	DG6		GASKET PACKAGE, Transmission
06 Wrangle	r (TJ) ———			DDV					TDANIONIOCICN
RIES =HIGHLINE =LOWLINE =MEDIUM	LINE J =JEEP U =JEEP	- 4WD - 4WD (RI	7	ODY 7 =OPEN BOD 8 =OPEN BOD	Y 2-DOOR Y 2-DOOR	ENGINE ED1=2.4 ERH=4.0	L 4 Cyl DOHO L Power Tech	C 16v SMF h I-6 Eng.	TRANSMISSION PI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370.T



AR = Use as required -= Non illustrated part # = New this model year

P =PREMIUM S =SPORT

DEH=6-Speed Man. NSG370 Trans.

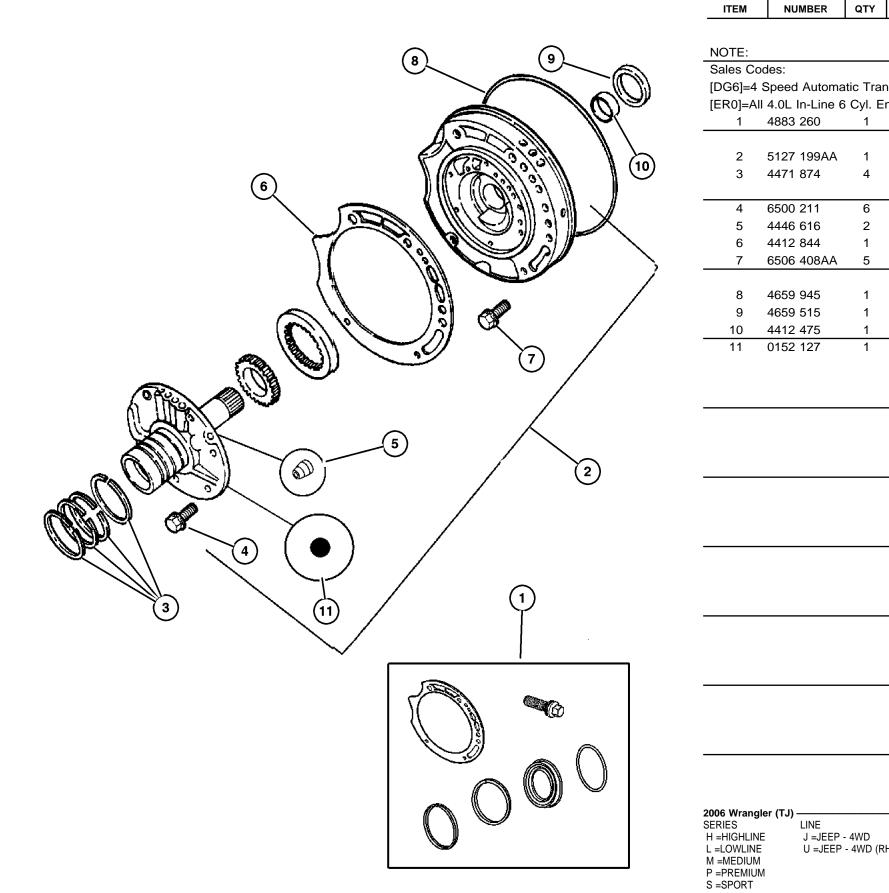
DG6=4-Spd. Auto. 42RLE Trans.

Oil Pump & Reaction Shaft [DG6] Figure 42RLE-310

PART

LINE

SERIES



NOTE:							
Sales Co	odes:						
	Speed Automa	tic Trar	smission -	· [42RLE]			
_	II 4.0L In-Line 6						
1	4883 260	1			ER0	DG6	SEAL AND GASKET PACKAGE,
							Transmission Oil Pump
2	5127 199AA	1			ER0	DG6	PUMP, Transmission Oil
3	4471 874	4			ER0	DG6	SEAL, Ring Reaction Support, 2 1/1
							O.D.
4	6500 211	6			ER0	DG6	BOLT, Hex Head, M8x1.25x19
5	4446 616	2			ER0	DG6	BALL, Check
6	4412 844	1			ER0	DG6	GASKET, Transmission Oil Pump
7	6506 408AA	5			ER0	DG6	SCREW AND WASHER, Hex Flang
							Head, M8x1.25x25
8	4659 945	1			ER0	DG6	SEAL, Oil Pump
9	4659 515	1			ER0	DG6	BUSHING, Front Pump
10	4412 475	1			ER0	DG6	SEAL, Impeller Hub, 57.25mm OD
11	0152 127	1			ER0	DG6	BALL, Transmission Oil Pump,
							Transmission Reaction Shaft
							Support

BODY ENGINE TRANS TRIM

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

TRANSMISSION DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans.
DEH=6-Speed Man. NSG370 Trans.
DG6=4-Spd. Auto. 42RLE Trans.

DESCRIPTION

Seal & Gasket Package / Transmission Front Clutch [DG6] Figure 42RLE-410

2 8 3 4
5 6 7 9

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
UOTE O	I D I I -	-1	D4- 1 :-4-	al I.a. alt. dal	L .				
Sales Co	eal Package Ind	cludes I	Parts Liste	d Individua	ly				
	Speed Automa	atic Tran	nsmission -	- [42RLF]					
1	4883 240AB	1				ER0	DG6		SEAL AND GASKET PACKAGE,
									Transmission Front Clutch, See
									Note
2	4659 391AB	1				ER0	DG6		SEAL, Under Drive
3	4659 056	1				ER0	DG6		SEAL, Reverse Servo Piston
4	4659 871	1				ER0	DG6		SEAL, Piston Outer, 140mm OD
5	6501 715	1				ER0	DG6		SNAP RING
6	4659 934	1				ER0	DG6		SNAP RING, Underdrive Clutch,
-	0000 450					ED0	D00		Tapered
7	6033 158	1				ER0	DG6		O RING, Reverse & O/Drive Clutch
									Piston, Transmission, [OD=M78.9 THK=2.70]
8	6502 269	1				ER0	DG6		O RING, Transmission Clutch,
0	0302 209	ı				LKU	DG0		[ID=M57.85 THK=2.258]
9	6502 271	1				ER0	DG6		O RING, Transmission Clutch, [M6
Ü	0002 27 1	•				Litto	200		08 C/S 2.70]
06 Wrang				ODV		ENGINE			TDANIONICOION
RIES =HIGHLIN	LINE E J=JEEP	- 4WD		ODY 7 =OPEN BOD	Y 2-DOOR	ENGINE ED1=2.4	L 4 Cyl DOH	C 16v SMI	TRANSMISSION PI Eng. DDD=5-Speed HD Man. Trans.

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

U =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

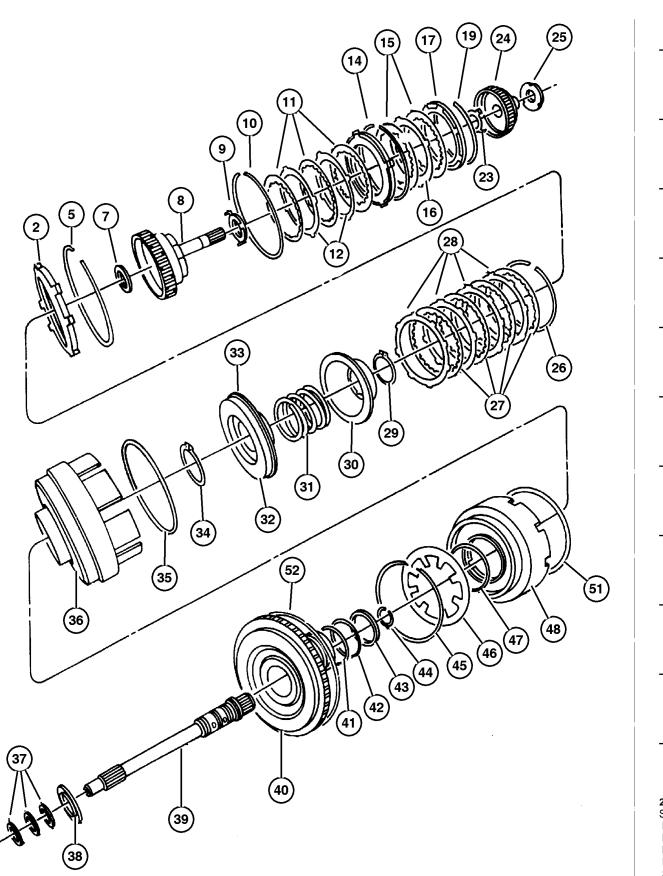
Hub Package / Input Clutch [DG6] Figure 42RLE-420

3 4

	1	_		,					
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	•		•					
NOTE:									
Sales Co									
	Speed Automa	atic Tran	emission -	. [42RI F1					
	4.0L In-Line			[T ZI\LL]					
1	5017 518AB	3 Oyl. Li 1	igirios			ER0	DG6		HUB PACKAGE, Input Clutch
2	6502 271	<u>·</u> 				ER0	DG6		O RING, Transmission Clutch, [M61.
=	0002 27 1	•				2.10	200		08 C/S 2.70] / Transmission Input
									Clutch To Retainer
3	6502 269	1				ER0	DG6		O RING, Transmission Clutch,
									[ID=M57.85 THK=2.258] /
									Transmission Input Clutch To
									Retainer
4									HUB, Input Clutch, Only Serviced
									With # 1, (NOT SERVICED) (Not
									Serviced)
5									PISTON, Reverse and Overdrive,
									Only Serviced With # 1, (NOT
									SERVICED) (Not Serviced)
2006 Wrangle	er (TJ)								
SERIES	LINE	AVAD		ODY	V 2 DOOD	ENGINE	II 4 0-1 DOLL	2 40. OM	TRANSMISSION
H =HIGHLINE L =LOWLINE		- 4WD ' - 4WD (RI		7 =OPEN BOD 8 =OPEN BOD		ED1=2.4 ERH=4.0	L 4 Cyl DOHO L Power Tech	ว 16V SMI h I-6 Eng.	PI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans.
M =MEDIUM		,	,		•			3.	DDQ=5-Speed Man. Trans.
P =PREMIUN S =SPORT	I								DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.
									•

Clutch Input Shaft [DG6] Figure 42RLE-430

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co		-		[400] [1					
_	Speed Automa			[42RLE]					
_	II 4.0L In-Line 6	-	ngines			5 00	500		0541 4115 0401/57 5401/405
-1	4883 240AB-	1				ER0	DG6		SEAL AND GASKET PACKAGE,
		_							Transmission Front Clutch
2	4883 013AB	1				ER0	DG6		PLATE PACKAGE, Underdrive
									Reaction, 5.72/5.82
-3	4883 014AB-	1				ER0	DG6		PLATE PACKAGE, Underdrive
									Reaction, 6.21/6.31
-4	4883 015AB-	1				ER0	DG6		PLATE PACKAGE, Underdrive
									Reaction, 6.70/6.80
5	4659 934	1				ER0	DG6		SNAP RING, Underdrive Clutch,
									Tapered
-6	4659 980	1				ER0	DG6		SNAP RING, Underdrive Clutch, Fla
7	4412 209	1				ER0	DG6		THRUST BEARING
8	4864 936AC	1				ER0	DG6		HUB AND SHAFT PACKAGE,
									Underdrive Clutch
9	5018 923AA	1				ER0	DG6		PLATE AND WASHER PACKAGE,
									Thrust
10	4505 621	1				ER0	DG6		SNAP RING
11	4531 678	4				ER0	DG6		DISC, Clutch
12	4659 053	4				ER0	DG6		PLATE, Transmission O/Drive Clute
-13	5017 518AB-					ER0	DG6		HUB PACKAGE, Input Clutch
14	4505 622	1				ER0	DG6		SNAP RING
15	4531 678	4				ER0	DG6		DISC, Clutch
16	4659 053	4				ER0	DG6		PLATE, Transmission O/Drive Clute
	4377 194						DG6		
17	43// 194	1				ER0	DGo		PLATE, Transmission Clutch
40	4504 550AD								Reaction
-18	4531 556AD-					ER0	DG6		PLATE, Transmission O/Drive Clut
19	4377 195	1				ER0	DG6		SNAP RING
-20	4412 871	1				ER0	DG6		SNAP RING, Reverse Clutch, 1.77
									83mm
-21	4412 872	1				ER0	DG6		SNAP RING, Reverse Clutch, 2.02
									07mm
-22	4412 873	1				ER0	DG6		SNAP RING, Reverse Clutch, 2.27
									32mm
23	5018 923AA	1				ER0	DG6		PLATE AND WASHER PACKAGE
									Thrust
24	4659 993	1				ER0	DG6		HUB AND SHAFT, Overdrive Cluto
25									PLATE, Transmission O/Drive Clut

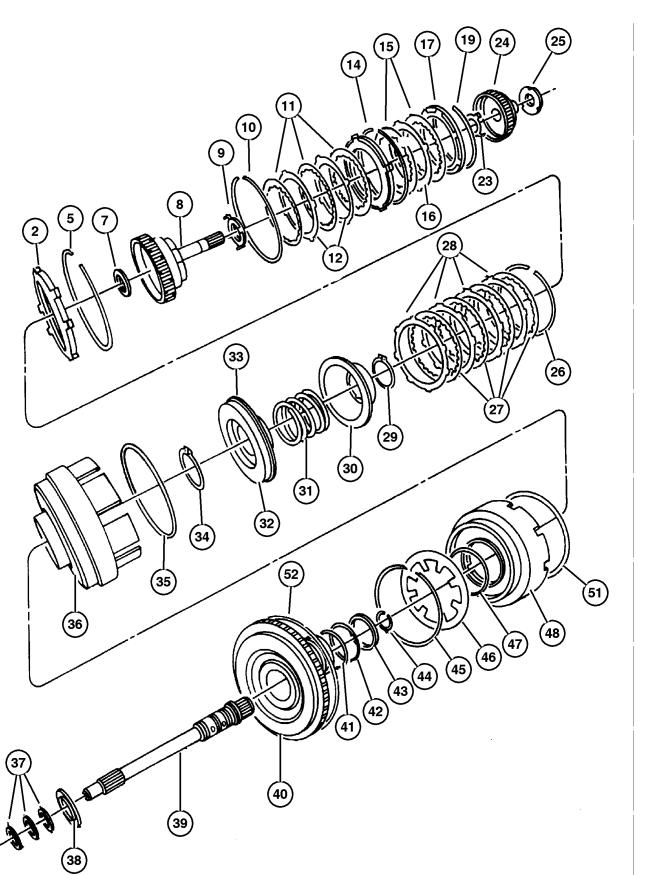
2006 Wrangler (TJ)

SERIES H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Clutch Input Shaft [DG6] Figure 42RLE-430



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	3836 237AB	AR				ER0	DG6		[1.70/1.77MM]
	3836 238AB	AR				ER0	DG6		[1.92/1.99MM]
	3836 239AB	AR				ER0	DG6		[2.14/2.21MM]
	3836 240AB	AR				ER0	DG6		[2.36/2.43MM]
	3836 241AB	AR				ER0	DG6		[2.58/2.65MM]
	4431 665AB	AR				ER0	DG6		[1.59/1.66MM]
	4431 666AB	AR				ER0	DG6		[1.81/1.88MM]
	4431 667AB	AR				ER0	DG6		[2.03/2.10MM]
	4431 668AB	AR				ER0	DG6		[2.25/2.32MM]
	4431 669AB	AR				ER0	DG6		[2.47/2.54MM]
	4446 670AB	AR				ER0	DG6		[2.69/2.76MM]
	4446 671AB	AR				ER0	DG6		[2.91/2.98MM]
26	4659 980	1				ER0	DG6		SNAP RING, Underdrive Clutch, Flat
27	4531 678	4				ER0	DG6		DISC, Clutch
28	4659 053	4				ER0	DG6		PLATE, Transmission O/Drive Clutch
29	6501 715	1				ER0	DG6		SNAP RING
30	4431 612	1				ER0	DG6		RETAINER AND SEAL,
									Transmission U/Drive Spring
31	4377 177	1				ER0	DG6		SPRING, Drive Lower Case
32	5103 073AA	1				ER0	DG6		GASKET PACKAGE, Transmission
33	4431 610	1				ER0	DG6		PISTON, Underdrive
34	4412 395	1				ER0	DG6		SNAP RING
35	4659 871	1				ER0	DG6		SEAL, Piston Outer, 140mm OD
36	4659 935	1				ER0	DG6		RETAINER, Transmission Input
									Clutch
37	4446 543	3				ER0	DG6		SEAL, Input Shaft
38	4412 209	1				ER0	DG6		THRUST BEARING
39	4626 452AB	1				ER0	DG6		INPUT SHAFT PACKAGE, Transaxle
40									HUB, Input Clutch, Serviced in
									Assembly, (NOT SERVICED) (Not
									Serviced)
41	6502 271	1				ER0	DG6		O RING, Transmission Clutch
42	6502 269	1				ER0	DG6		O RING, Transmission Clutch
43	4659 391AB	1				ER0	DG6		SEAL, Under Drive
44	4412 203	1				ER0	DG6		SNAP RING
45	4412 203	1				ER0	DG6		SNAP RING
46	4412 202	1				ER0	DG6		SPRING, Overdrive Piston
47	6033 158	1				ER0	DG6		O RING, Reverse & O/Drive Clutch
									Piston, Transmission
48	5017 518AB	1				ER0	DG6		HUB PACKAGE, Input Clutch

2006 Wrangler (TJ)

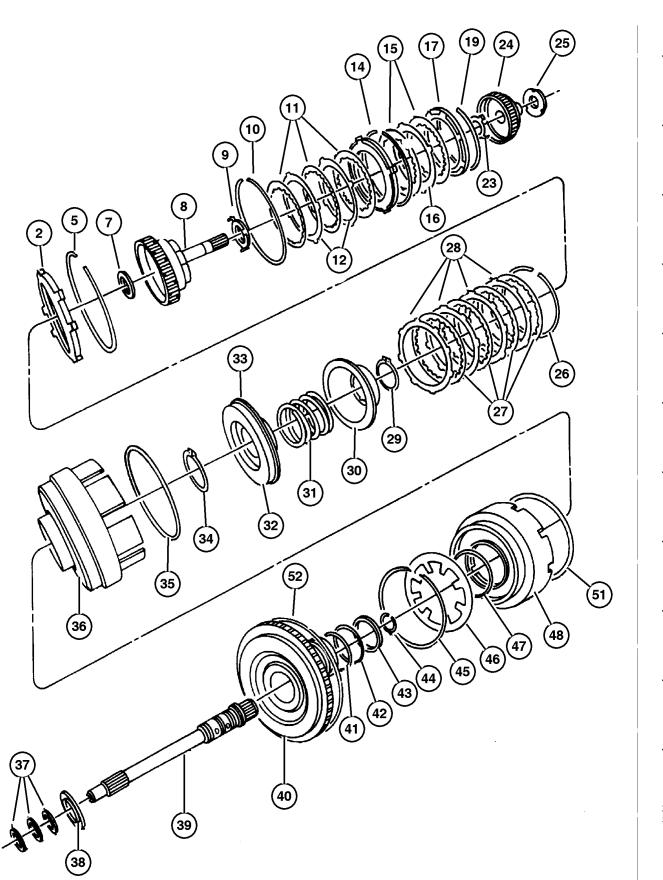
SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Clutch Input Shaft [DG6] Figure 42RLE-430



	1	1				1			
ITEM	PART	ОТУ		eeniee	BODY	FNOINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-49									PISTON, Reverse and Overdrive,
									Serviced in Assembly, (NOT
									SERVICED) (Not Serviced)
-50	4531 903	1				ER0	DG6		FILTER, Reverse And O/D Clutch
51	4659 056	1				ER0	DG6		SEAL, Reverse Servo Piston
52	4659 056	1				ER0	DG6		SEAL, Reverse Servo Piston

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

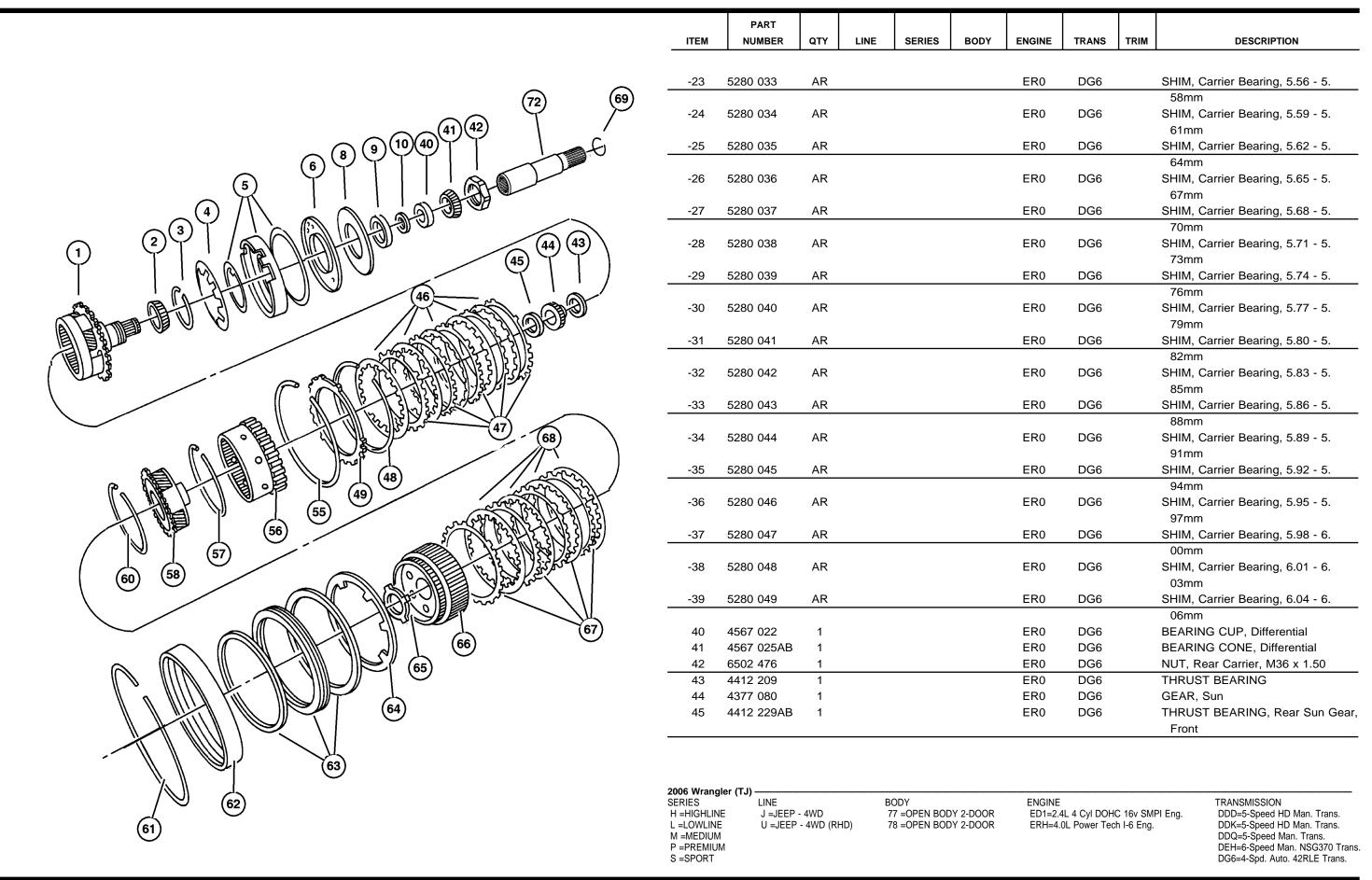
ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Gear Train [DG6] Figure 42RLE-440

PART

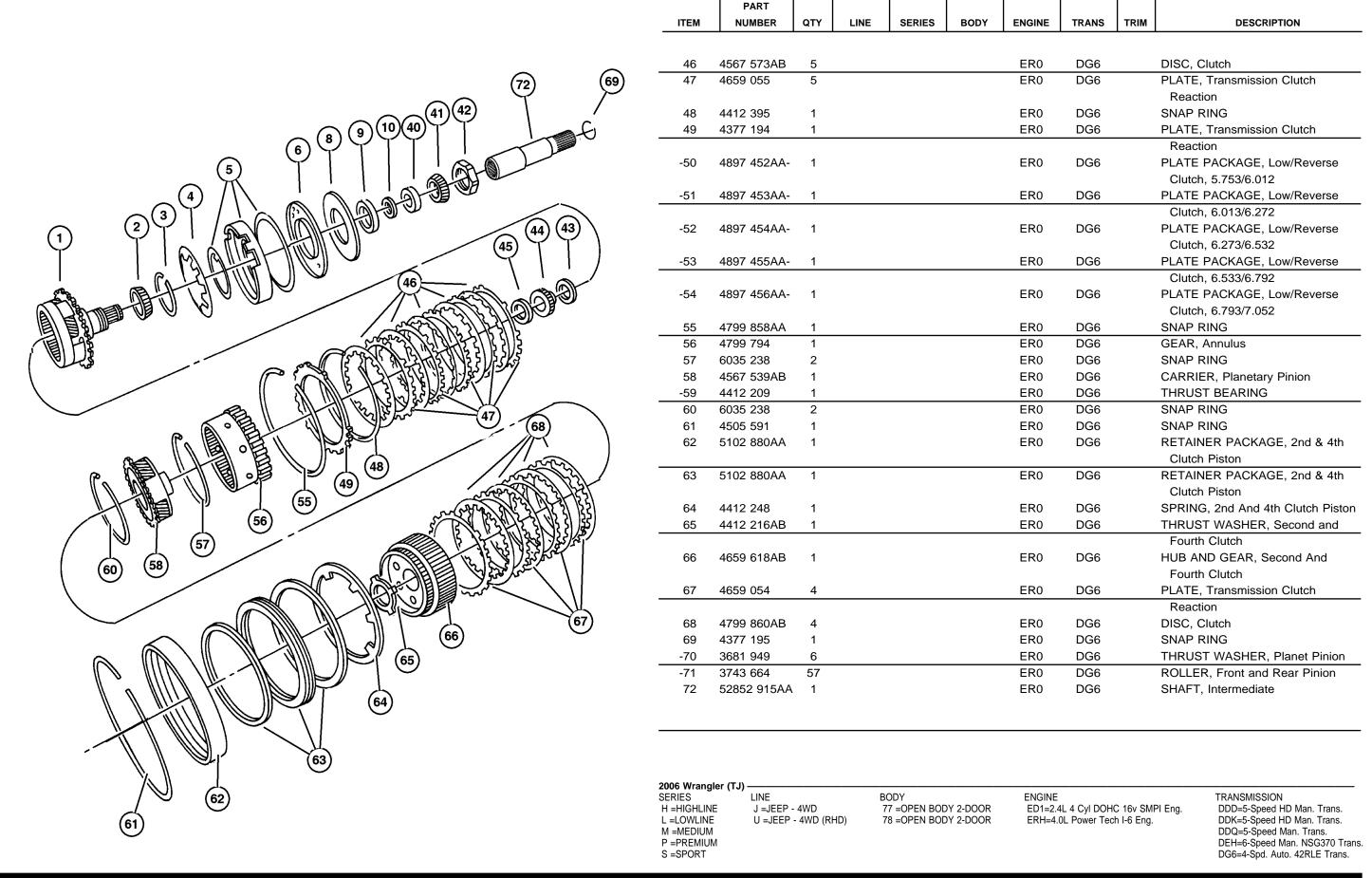
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE									
(72) (69)	NOTE: Sales Cod	des:								
\:-1		Speed Automa	itic Trans	smission -	- [42RLE]					
(41)(42)	[ER0]=All	4.0L In-Line 6	Cyl. En	gine						
(6) (8) (9) (10) (41) (42)	1	5101 874AA	1				ER0	DG6		RIER AND BEARING, Planet
	2	4440 00EAD	4				EB0	DG6	Pini	
		4412 235AB 6501 853	1				ER0 ER0	DG6		ING CONE, Output Shaft
		4800 236AA	1				ER0	DG6		NG, Low/Reverse Clutch Piston
		4800 261AA	1				ER0	DG6		ON, Low and Reverse Clutch
1 (2) (44) (43)	6	4800 255AA	1				ER0	DG6		INER, Transmission Low and erse Clutch Pistion
	-7	6501 819	3				ER0	DG6		W AND WASHER, Pan Head,
(46)	R	4800 253AA	1				ER0	DG6		0.8x11.00 ŒT, Clutch Retainer
		4412 234	1				ER0	DG6		ING CUP, Output Shaft
		5280 020	AR				ER0	DG6		, Carrier Bearing, 5.17 - 5.
									19m	-
	-11	5280 021	AR				ER0	DG6	SHIM 22m	, Carrier Bearing, 5.20 - 5. m
	-12	5280 022	AR				ER0	DG6	SHIM	, Carrier Bearing, 5.23 - 5.
47 - 68	-13	5280 023	AR				ER0	DG6		, Carrier Bearing, 5.26 - 5.
(48)	-14	5280 024	AR				ER0	DG6	28m SHIM	m , Carrier Bearing, 5.29 - 5.
(55) (49)	-15	5280 025	AR				ER0	DG6	31m SHIM 34m	, Carrier Bearing, 5.32 - 5.
56)	-16	5280 026	AR				ER0	DG6		, Carrier Bearing, 5.35 - 5.
									37m	
60 58		5280 027	AR				ER0	DG6	40m	
	-18	5280 028	AR				ER0	DG6		, Carrier Bearing, 5.41 - 5.
66	-19	5280 029	AR				ER0	DG6	43m SHIM 46m	, Carrier Bearing, 5.44 - 5.
	-20	5280 030	AR				ER0	DG6		, Carrier Bearing, 5.47 - 5.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$									49m	
64	-21	5280 031	AR				ER0	DG6	SHIM 52m	, Carrier Bearing, 5.50 - 5. m
	-22	5280 032	AR				ER0	DG6		, Carrier Bearing, 5.53 - 5.
(63)									55m	m
	2006 Wrangle	er (TJ)								
61) 62	SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM	LINE J =JEEP U =JEEP	- 4WD - 4WD (RH	7	ODY 17 =OPEN BODY 18 =OPEN BODY		ENGINE ED1=2.4 ERH=4.0		C 16v SMPI Eng. h I-6 Eng.	TRANSMISSION DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans.
	S =SPORT									DG6=4-Spd. Auto. 42RLE Trans.

Gear Train [DG6] Figure 42RLE-440

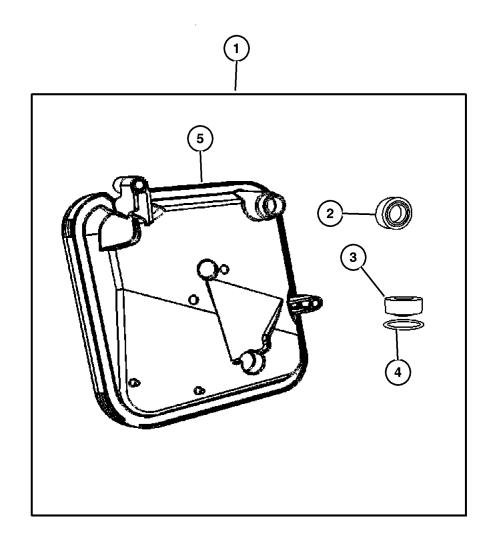




Gear Train [DG6] Figure 42RLE-440



Valve Body / Gasket & Seal Package [DG6] Figure 42RLE-710



KLE-/10	,					,			
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	E404 047AD	4				EDO	DOG		CACKET AND OF ALL DACKAGE
1	5101 917AB	1				ER0	DG6		GASKET AND SEAL PACKAGE, Valve Body
2	4412 291	1				ER0	DG6		SEAL, Clutch Feed, Transmission [2nd] & [4th] Clutch Feed
3	4412 836	1				ER0	DG6		SEAL, Manual Valve Lever
4	6032 780	1				ER0	DG6		O RING, Trans Oil Filter, [ID=.687 OD=.875 THK=.093] / Stop Fluid Filter To Transmission Plate / Transmission Oil Fiter
5	52852 913AB	1				ER0	DG6		FILTER, Transmission Oil

2006 Wrangler (TJ) SERIES

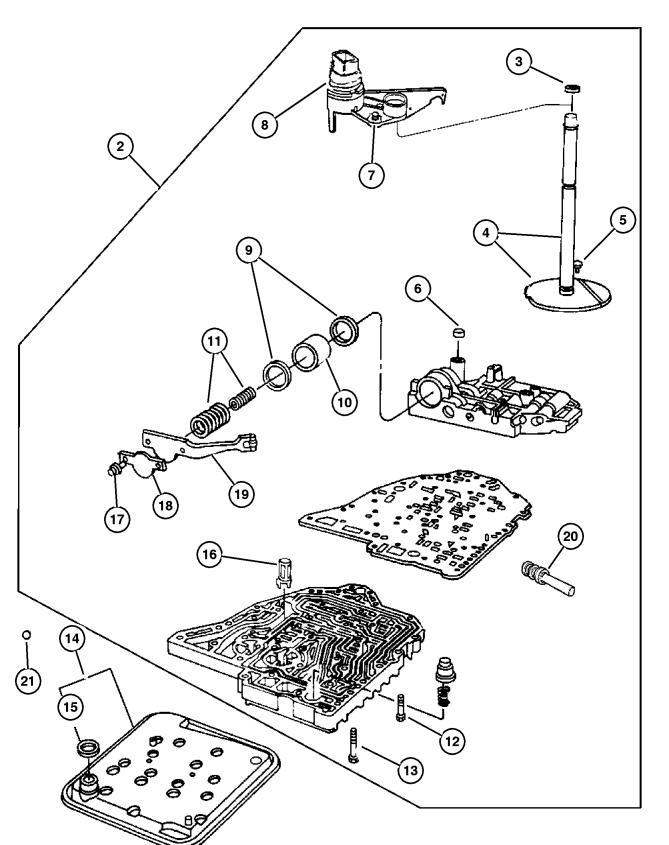
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes.								
	Speed Automat	tic Tran	nemiesion .	[//2RI E]					
	II 4.0L In-Line 6			[T ZINLL]					
-1	5101 917AB-	1	rigiries			ER0	DG6		GASKET AND SEAL PACKAGE,
•	0101 011712	•							Valve Body
2	52854 169AA	1				ER0	DG6		VALVE BODY
3	4412 836	1				ER0	DG6		SEAL, Manual Valve Lever
4	4800 280AA	1				ER0	DG6		LEVER, Manual Valve
5	6506 245AA	1				ER0	DG6		SCREW
6	4412 291	1				ER0	DG6		SEAL, Clutch Feed
7	4659 677AC	1				ER0	DG6		SENSOR, Manual Valve Lever
8	4659 678	1				ER0	DG6		SEAL, Manual Valve Position Senso
9		•							SEAL, Accumulator, Serviced With
									Piston, (NOT SERVICED) (Not
									Serviced)
10	4446 620AC	1				ER0	DG6		PISTON, 2nd and 4th Accumulator
11	4800 310AA	2				ER0	DG6		SPRING, Accumulator
12	6500 215	28				ER0	DG6		SCREW AND WASHER, Pan Head,
									M5x.8x25
13	6100 155	17				ER0	DG6		BOLT, Hex Head, M8x30
14	52852 913AB	1				ER0	DG6		FILTER, Transmission Oil
15	6032 780	1				ER0	DG6		O RING, Trans Oil Filter
16	3878 313	1				ER0	DG6		SCREEN, Transmission Regulator
									Valve
17	6503 232	7				ER0	DG6		SCREW, Pan Head, M5 x 0.8 x 12.
									60
18	4431 711	1				ER0	DG6		RETAINER, Transmission 2nd and
									4th Accumulator Piston
19	4431 710	1				ER0	DG6		DETENT, Valve Body
20	4659 081	1				ER0	DG6		VALVE, Transmission Regulator
21	5211 8261	4				ER0	DG6		BALL, Check

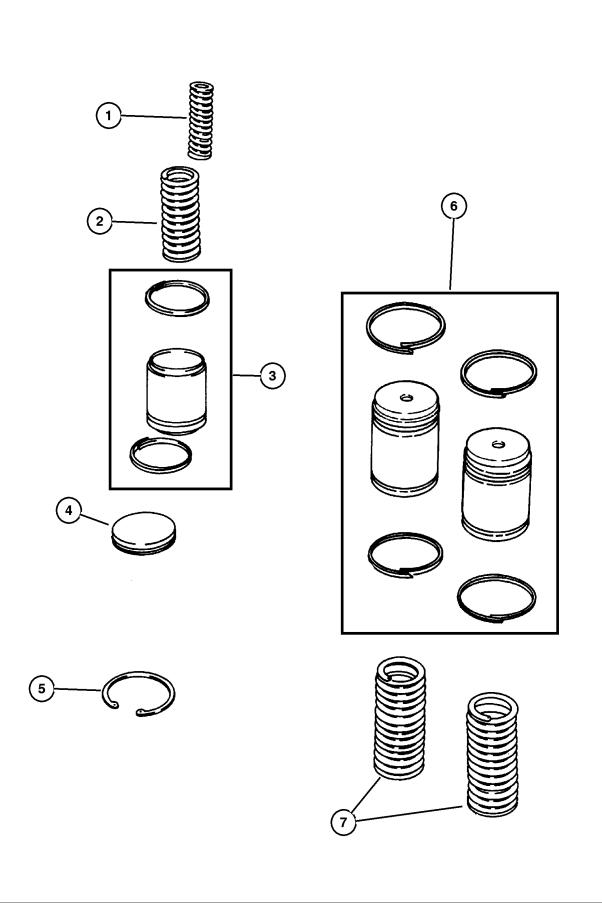
2006 Wrangler (TJ) SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Accumulator Piston and Spring [DG6] Figure 42RLE-730

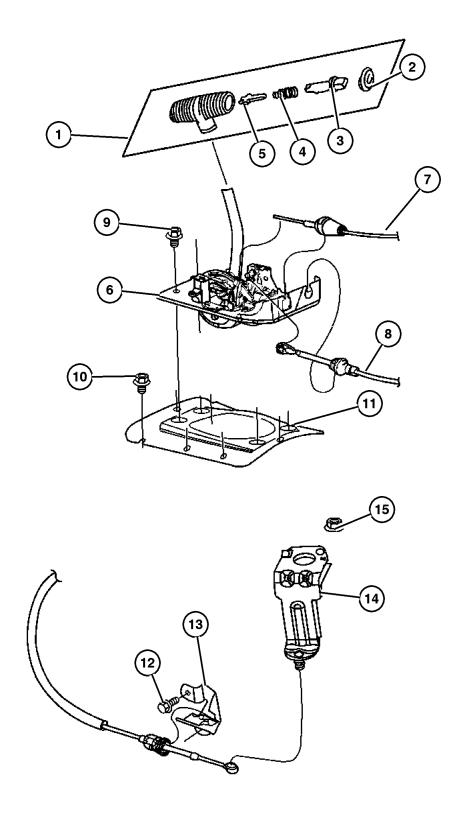


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
		-						•		
NOTE:										
Sales Co										
	Speed Automa			[42RLE]						
ER0]=Al	4.0L In-Line 6	Cyl. Er	ngines							
1	4567 575	1				ER0	DG6			Accumulator
2	4471 880	1				ER0	DG6			Accumulator
3	4446 620AC	1				ER0	DG6			2nd and 4th Accumulator
4	4431 617AB	1				ER0	DG6			Accumulator
5	6501 695	1				ER0	DG6		SNAP RI	
6	4446 620AC	1				ER0	DG6		PISTON,	2nd and 4th Accumulator
7	4800 310AA	2				ER0	DG6		SPRING,	Accumulator

4	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Cod	des								
DG6]= 4	Speed Autom	atic Tra	nsmission	- [42RLE]					
	52852 949AA					ER0	DG6		SPRING, Parking Sprag Return
	6503 384	1				ER0	DG6		SCREW AND WASHER, Hex Head,
									M5x.8x12
-3	4431 999	1				ER0	DG6		SHAFT, Parking Sprag
	4800 283AA	1				ER0	DG6		ROD, Parking Sprag
	52852 948AA	- 1				ER0	DG6		BRACKET, Parking Sprag
									,
006 Wrangle	er (TJ)								
ERIES	LINE	AMD		DDY	V 2 DOOD	ENGINE	II 4 0-4 DOUG	10014	TRANSMISSION
I =HIGHLINE . =LOWLINE	J =JEEP · U =JEEP	- 4WD (R	7' HD) 7:	7 =OPEN BOD 8 =OPEN BOD		ED1=2.4 ERH=4.0	L 4 Cyl DOHC L Power Tech	, 16v SMI ı I-6 Ena	PI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans.
// =MEDIUM		. /	,	3_				٠٠٠.	DDQ=5-Speed Man. Trans.
=PREMIUM =SPORT	I								DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.
, _O; O;(;									DOO-4 Opu. Auto. 721122 11alis.

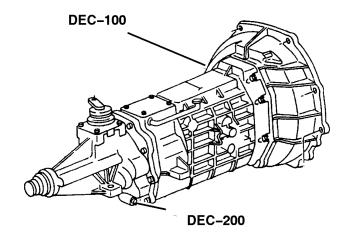
Gearshift Control [DG6] Figure 42RLE-1210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DG6]=4	Speed Automa	tic Tran	smission -	42RLE					
	II 2.4L Four Cyl	_							
[ER0]=A	II 4.0L Inline Six	c Engine	es						
1	5210 4028	1					DG0		HANDLE, Gearshift
2	5207 7561	1					DG0		CAP, Gearshift Handle Button
3	5300 0211	1					DG0		BUTTON, Gearshift Knob
4	5300 0865	1					DG0		LEVER, Gearshift
5	5300 0866	1					DG0		SPRING, Button Return
6	52059 695AA						DG6		HOUSING, Shift Lever
7	52104 422AC						DG6		CABLE, Park Interlock
8	52109 624AD						DG6		CABLE, Shift
9	6501 648	4					DG0		SCREW, Hex Flange Head, M8x1.
40	0500 0404 4	40							25x25.00
10	6506 348AA	10	J						SCREW AND WASHER, Hex Hea M6x1x25
11	53000 704AE	1					DG6		COVER, Gearshift
12	6101 767	2					DG0		SCREW AND WASHER, M8x1.
									25x25
13	52109 623AB	1					DG0		BRACKET, Shift Cable
14	52109 622AC	1					DG6		LEVER, Manual Control
15	6506 676AA	1					DG6		NUT & WASHER, M8x1.25
	ıler (TJ) ————			DDY		ENGINE			TRANSMISSION

Group – NSG370

Manual Transmission 6 Speed



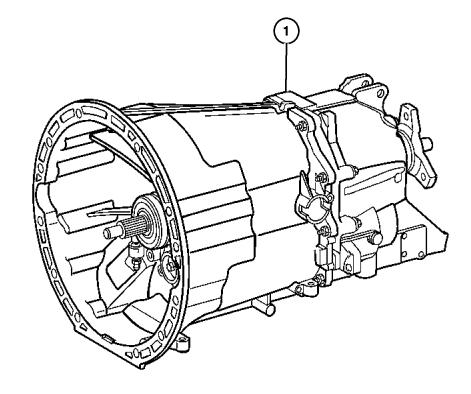
NSG370–100 Transmission	NSG370-200 Case & Extension	NSG370-400 Gear Train	NSG370-900 Forks and Rails
		00000 00000	900
NSG370-1200 Gear Shift Controls			

GROUP NSG370 - Manual Transmission 6 Speed

Illustration Title	Group-Fig. No.
Transmission	
Transmission Assembly [DEH] [DEH]	Fig. NSG370-110
Case & Extension	
Front Case & Related Parts [DEH]	Fig. NSG370-210
Rear Case & Realed Parts [DEH]	Fig. NSG370-220
Gear Train	
Input Shaft [DEH]	Fig. NSG370-410
Main Shaft [DEH]	Fig. NSG370-420
Countershaft [DEH]	Fig. NSG370-430
Forks and Rails	
Fork & Rail [DEH]	Fig. NSG370-910
Gear Shift Controls	
Gearshift Controls [DEH]	Fig. NSG370-1209

Transmission Assembly [DEH] [DEH] Figure NSG370-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE:	logi								
ales Coo	ies: Speed Manual	l Transn	nission - [N	JSG3701					
	2.4L In-Line 4								
	l 4.0 Si x Cyli								
1	<u> </u>								TRANSMISSION, NSG370
	52104 646AB	1				ER0	DEH		
	52104 695AB	1				ED0	DEH		



2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Front Case & Related Parts [DEH] **Figure NSG370-210**

ITEM

6

8

5098 878AA

5096 957AA

5099 213AA

5096 861AA

5097 712AB

PART

NUMBER

QTY

LINE

SERIES

NOTE:					
Sales C	odes:				
[DEH]=6	Speed Manual	Transmission - [NSG370]			
[ED0]=A	II 2.4L In-Line 4	Cylinder Engines			
[ERO]=	All 4.0 Si x Cylin	der Gas Engines			
1					HOUSING, Transmission
	5159 141AA	1	ED0	DEH	Front
	5159 143AA	1	ER0	DEH	Front
2					PIN, Dowel
	5097 594AA	2	ER0	DEH	
		2	ED0	DEH	
3					SEAL
	5099 840AA	1	ER0	DEH	
		1	ED0	DEH	
4					BEARING
	5098 879AA	1	ER0	DEH	
		1	ED0	DEH	
5					BEARING, Countershaft

BODY

ENGINE

ER0

ED0

ER0

ED0

ER0

ED0

ED0

ER0

ER0

ED0

DEH

DEH

DEH

DEH

DEH

DEH

DEH

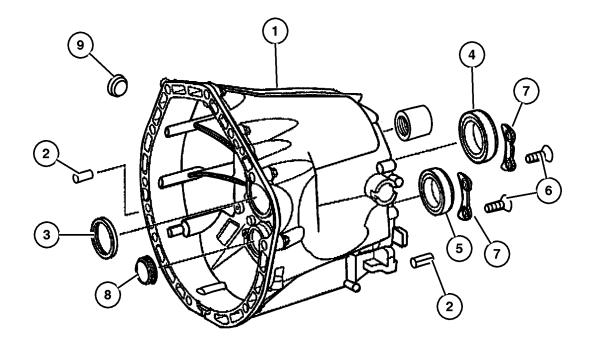
DEH

DEH DEH **SCREW**

RETAINER, Bearing

PLUG, Expansion

PLUG, Oil Drain



2006 Wrangler (TJ)

SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

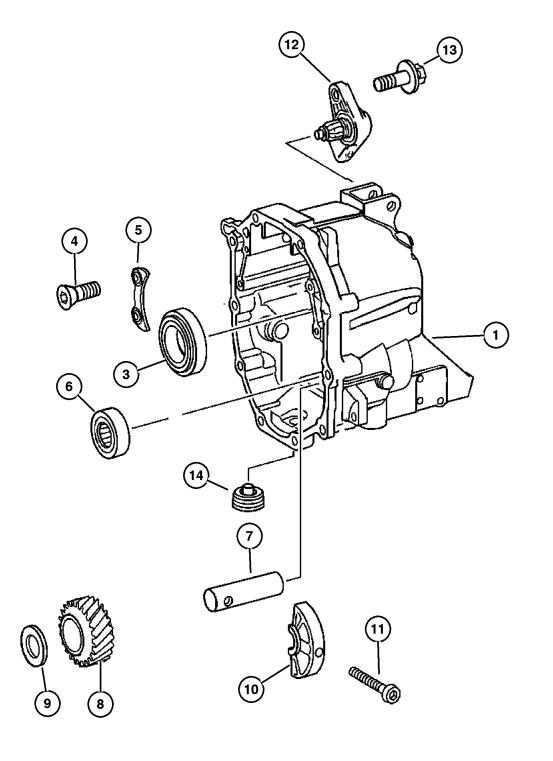
ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

TRIM

DESCRIPTION

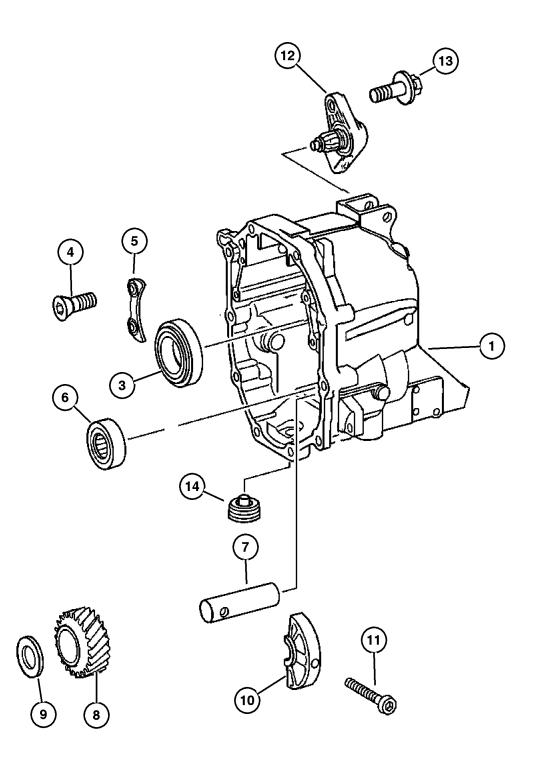
TRANS

Rear Case & Realed Parts [DEH] Figure NSG370-220



_	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
NOTE:										
Sales Cod	des:									
	Speed Manual	Transm	nission - [N	ISG370]						
	2.4L In-Line 4		_	=						
[ERO]= A	ll 4.0 Si x Cylir	nder Ga	s Engines							
1									HOUSING	G, Transmission
	5159 140AA	1				ER0	DEH		Rear	
		1				ED0	DEH		Rear	
-2	5450 475					- FD0	DELL		SEAL	
	5159 175AA-	1 1				ED0 ER0	DEH DEH			
3		'				EKU	DEH		BEARING	3
J	5098 879AA	1				ER0	DEH		DEMINI	
		1				ED0	DEH			
4									SCREW	
	5097 657AA	12				ER0	DEH			
		12				ED0	DEH			
5									RETAINE	R, Bearing
	5099 213AA	6				ER0	DEH			
		6				ED0	DEH		5545114	
6	5000 070 A A					- FDO	DELL		BEARING	<u> </u>
	5098 879AA	1 1				ER0 ED0	DEH DEH			
7		ı				LDU	DEIT		SHAFT	
,	5096 914AA	1				ER0	DEH		011/11/1	
		1				ED0	DEH			
8									GEAR, R	everse
	5096 910AA	1				ER0	DEH			
		1				ED0	DEH			
9									WASHER	R, Thrust
	5159 168AA	1				ER0	DEH			
10		1				ED0	DEH			
10	5101 037AA	1				ER0	DEH		BEARING	
	3101 037AA	1				ED0	DEH			
11		•				200	DLII		SCREW	
	5096 957AA	1				ER0	DEH			
		1				ED0	DEH			
12									SWITCH,	, Back Up Lamp
	5099 770AA	1				ER0	DEH			
		1				ED0	DEH			
13									BOLT	
2006 Wrangle	er (TJ)									
### SERIES LINE BODY TO THE SERIES LINE BODY TO THE SERIES TO THE SERIES LINE BODY TO THE SERIES TO THE					ENGINE ED1=2.4 ERH=4.0	L 4 Cyl DOHO L Power Tecl	C 16v SMF h I-6 Eng.	PI Eng.	TRANSMISSION DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.	

Rear Case & Realed Parts [DEH] Figure NSG370-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QIT	LINE	SERIES	ворт	ENGINE	IKANS	I KIIVI	DESCRIPTION
	6104 006AA	1				ER0	DEH		
14		1				ED0	DEH		DLUC Oil Drain
14	5175 203AA	1				ER0	DEH		PLUG, Oil Drain
		1				ED0	DEH		
6 Wrang	er (TJ) ————								
IES HIGHLINI LOWLINE	LINE = J=JEEP -		7	ODY 7 =OPEN BOD 8 =OPEN BOD	Y 2-DOOR	ENGINE ED1=2.4 ERH=4.0	IL 4 Cyl DOHO	C 16v SMF	TRANSMISSION PI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans.

6 7 8

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE:									
ales Co		_							
	Speed Manual								
	ll 2.4L In-Line 4 All 4.0 Si x Cyliı								
1 1	4.0 31 X Cylli	idei Ga	is Liigiiles						SHAFT, Input
·	5159 171AA	1				ER0	DEH		Cristin, input
		1				ED0	DEH		
2									STOP RING, Synchronizer
	5159 165AA	1				ER0	DEH		
		1				ED0	DEH		
3									RING, RING-SYNCHRONIZER
	5134 500AA	1				ED0	DEH		
		1				ER0	DEH		
4	5000 4574 4	4				EDO	DELL		BEARING, Needle
	5096 457AA	1				ER0 ED0	DEH DEH		
5		1				ED0	υ⊑п		SYNCHRONIZER, Fifth and Sixtl
J	5099 206AA	1				ER0	DEH		OTTOTIKOWIZER, That and Olka
	2000 2007 8 1	1				ED0	DEH		
6									RING, RING-SYNCHRONIZER
	5134 500AA	1				ED0	DEH		
		1				ER0	DEH		
7									STOP RING, Synchronizer
	5159 165AA	1				ER0	DEH		
_		1				ED0	DEH		0545 0: 4
8	5000 704AA	4				ER0	DEH		GEAR, Sixth
	5099 794AA	1 1				ERU ED0	DEH		
		ı				LDU	DELL		BEARING, Needle
9	5096 359AA	1				ER0	DEH		
9	JUBU JUBAA					ED0	DEH		
9	5090 339AA	1				EDU	DE⊓		

2006 Wrangler (TJ) SERIES

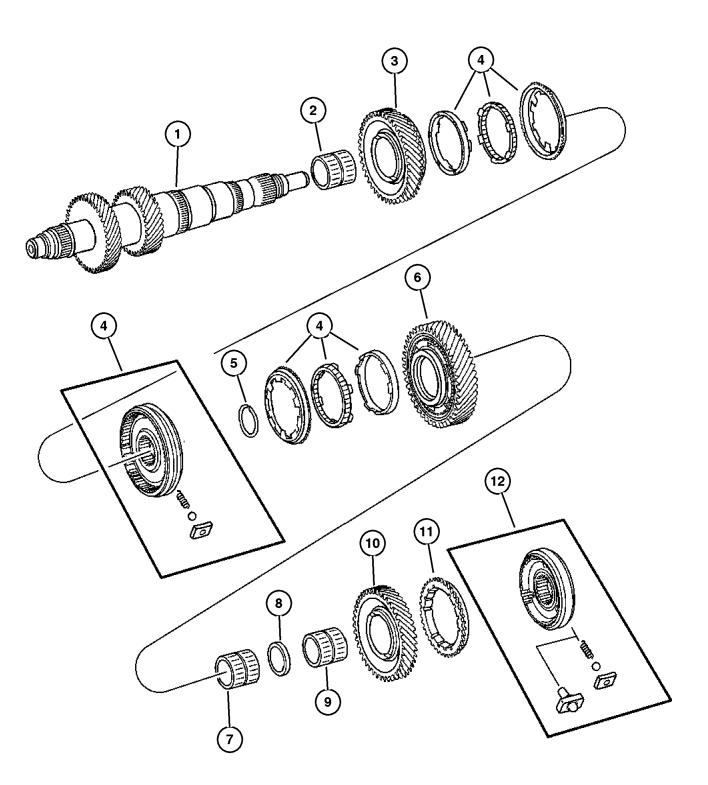
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

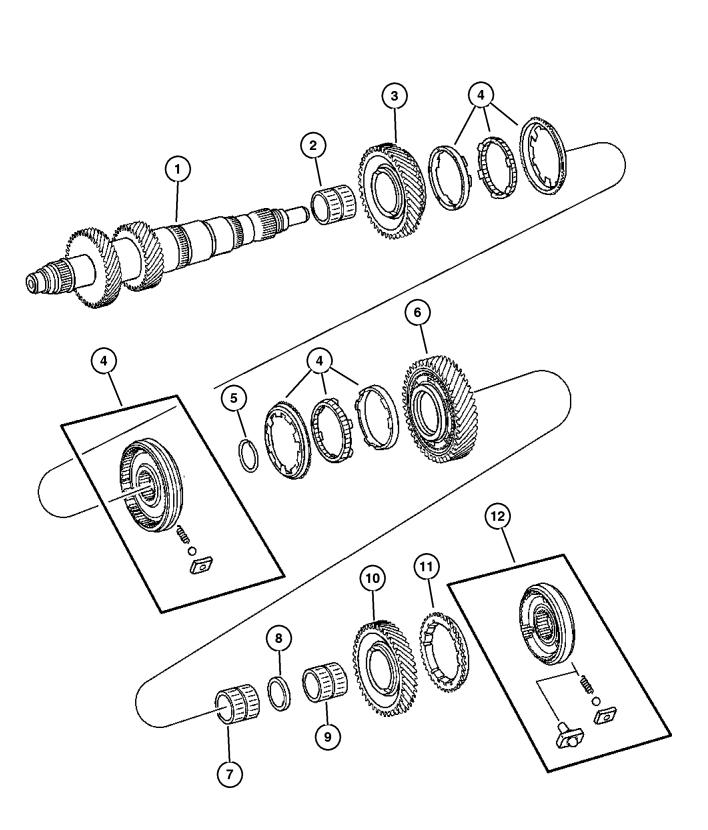
ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Main Shaft [DEH] Figure NSG370-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•							•	•
NOTE:									
Sales Co	des:								
[DEH]=6	Speed Manual	Transn	nission - [N	NSG370]					
	2.4L In-Line 4								
	dl 4.0 Si x Cyli	-	_						
1									MAINSHAFT, Transmission
	5159 163AA	1				ER0	DEH		
		1				ED0	DEH		
2	5096 453AA	1				ER0	DEH		BEARING
3									GEAR, Second
	5101 448AA	1				ER0	DEH		
		1				ED0	DEH		
4									SYNCHRONIZER, First and Second
	5137 639AA	1				ER0	DEH		
		1				ED0	DEH		
5									SNAP RING
	5098 783AA	1				ER0	DEH		[2.40MM]
		1				ED0	DEH		[2.40MM]
	5098 785AA	1				ER0	DEH		[2.50MM]
		1				ED0	DEH		[2.50MM]
	5098 795AA	1				ER0	DEH		[2.60MM]
		1				ED0	DEH		[2.60MM]
	5098 797AA	1				ER0	DEH		[2.70MM]
		1				ED0	DEH		[2.70MM]
	5098 799AA	1				ER0	DEH		[2.80MM]
		1				ED0	DEH		[2.80MM]
6									GEAR, First
	5101 449AA	1				ER0	DEH		
		1				ED0	DEH		
7									BEARING, Needle
	5096 452AA	1				ER0	DEH		,
		1				ED0	DEH		
8									WASHER, Thrust
	5159 168AA	1				ER0	DEH		,
		1				ED0	DEH		
9		-							BEARING, Needle
	5096 359AA	1				ER0	DEH		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	0000 0007 11 1	<u>·</u> 1				ED0	DEH		
10		•					52		GEAR, Reverse
.0	5134 496AA	1				ED0	DEH		52, ii i, riovoios
	0101 100/01	1				ER0	DEH		
11		'				LINO	DEIT		RING, RING-SYNCHRONIZER
									MINO, MINO-OTHORINOMIZER
006 Wrangl	er (TJ)								
ERIES	LINE	41475		ODY	/ 0 B 0 0 =	ENGINE			TRANSMISSION
H =HIGHLINE			ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 To DG6=4-Spd. Auto. 42RLE Trans						

Main Shaft [DEH] Figure NSG370-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5134 500AA	1				ED0	DEH		
		1				ER0	DEH		
12									SYNCHRONIZER, Reverse
	5189 895AA	1				ER0	DEH		
		1				ED0	DEH		
-13									SLEEVE, reverse synchronizer
	5179 885AA-	1				ED0	DEH		
		1				ER0	DEH		

2006 Wrangler (TJ) SERIES

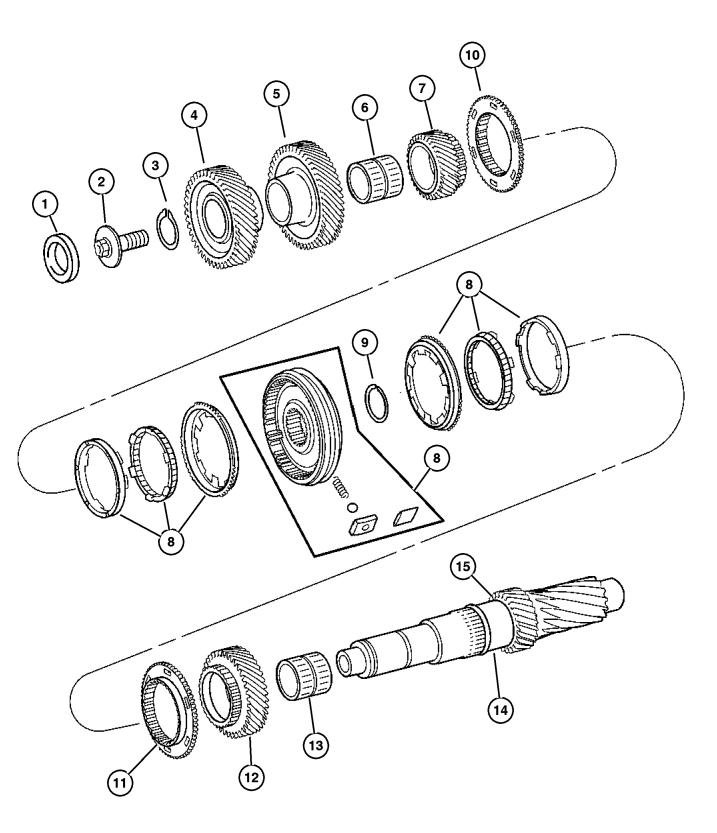
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

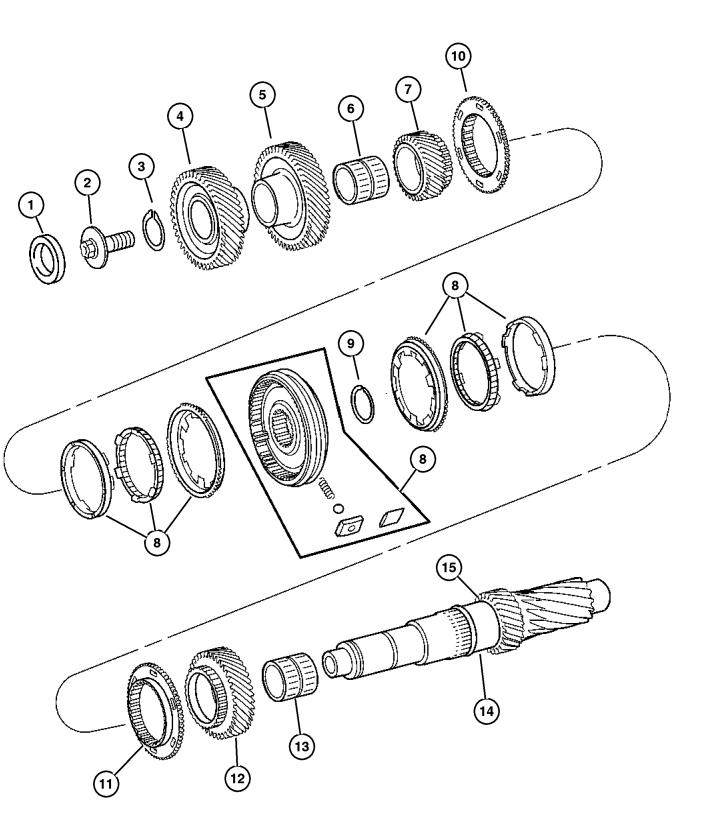
ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Countershaft [DEH] Figure NSG370-430



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q I I	LINE	OLIVIES	БОБТ	LITOINE	TRANG	TIXIIV	DESCRIPTION
NOTE:									
Sales Co	des:								
	Speed Manual		=	=					
	2.4L In-Line 4	-	-						
	II 4.0 Si x Cyli	nder Ga	is Engines						DEADING Occurrence of
1	5098 878AA	4				ER0	DEH		BEARING, Countershaft
	5096 676AA	1 1				ED0	DEH		
2		'				LDU	DLII		SCREW
	5098 084AA	1				ER0	DEH		001.211
		1				ED0	DEH		
3									SNAP RING
	5099 268AA	1				ER0	DEH		
		1				ED0	DEH		
4									GEAR, Countershaft
	5096 911AA	1				ER0	DEH		
		11				ED0	DEH		
5									GEAR, Sixth
	5099 795AA	1				ER0	DEH		
•		1				ED0	DEH		DEADING N. II
6	E006 4E4AA					ED0	DEH		BEARING, Needle
	5096 454AA	1 1				ER0 ED0	DEH DEH		
7		'				EDU	DEH		GEAR, Third
,	5098 348AA	1				ER0	DEH		GLAR, Tillia
	0000 0 107 0 1	. 1				ED0	DEH		
8		•							SYNCHRONIZER, Third and Fourth
									Counter Shaft Includes [3rd & 4th]
									Synchronizer, (NOT SERVICED)
									(Not Serviced)
9									SNAP RING
	5099 268AA	1				ER0	DEH		
		1				ED0	DEH		
10									STOP RING, Synchronizer
	5159 165AA	1				ER0	DEH		
4.4		1				ED0	DEH		OTOD DINO. Complementary
11	5159 166AA					ER0	DEH		STOP RING, Synchronizer
	5159 100AA	1 1				ED0	DEH		
12		'				LDU	DLII		GEAR, Fourth
12	5098 800AA	1				ER0	DEH		GLAN, I Guilli
		<u>.</u>							
2006 Wrangl				DDV		CNOWS			TRANSMISSION
SERIES LINE BODY H =HIGHLINE J =JEEP - 4WD 77 =OPEN BODY 2-DOOR L =LOWLINE U =JEEP - 4WD (RHD) 78 =OPEN BODY 2-DOOR M =MEDIUM P =PREMIUM S =SPORT S =SPORT						IL 4 Cyl DOHO OL Power Tech			

Countershaft [DEH] Figure NSG370-430



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				ED0	DEH		
13									BEARING, Needle
	5096 455AA	1				ER0	DEH		
		1				ED0	DEH		
14									COUNTERSHAFT
	5159 162AA	1				ER0	DEH		
		1				ED0	DEH		
15									SLINGER, Oil
	5159 167AA	1				ER0	DEH		
		1				ED0	DEH		

2006 Wrangler (TJ) SERIES

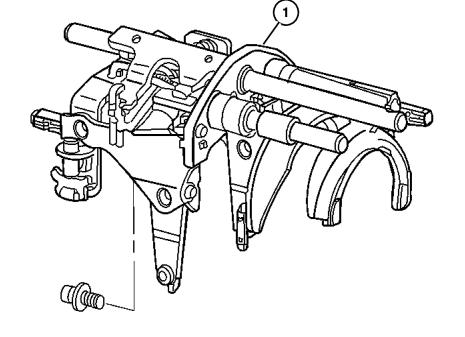
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

il [DEH] 370-91	0								
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	vidual Parts F	or The	Fork Asse	embly Are N	Not Service	ed			
Sales Cod									
	peed Manual								
	2.4L In-Line 4								
	4.0 Si x Cyli	nder Ga	as Engines	S					FORK AND DAIL ACOV Married
1									FORK AND RAIL ASSY, Manual
	5161 076AA	1				ED0	DEH		Transmission
:	JIUI UIUAA	1 1				ER0	DEH		
						LINU	DEIT		



2006 Wrangler (TJ) SERIES

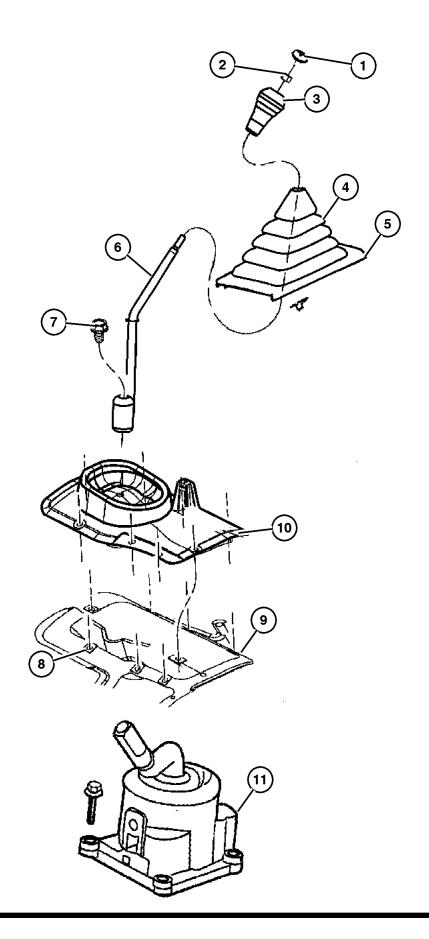
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

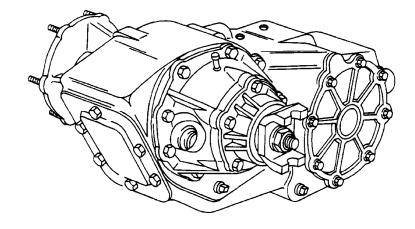
ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Gearshift Controls [DEH] Figure NSG370-1209



		_	ı						
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	ales Code								
	x Speed Man	ual Trar	nsmission -	· [NSG370]					
[ED0]=All	2.2,2.4,2.5,L	Four Cy	linder Gas	Engines					
[ER0]=All	4.0L Six Cylin	nder Ga	s Engines						
1	52059 645AA	1	_				DBB		INSERT, Transmission Shift Knob
2	6502 556	1					DBB		NUT, Hex, M10-1.5
3	5210 4174	1					DBB		KNOB, Gearshift
4	5166 489AA	1					DBB		BOOT, Gear Shift Lever
5	5166 490AB	1					DBB		BEZEL, Gearshift Lever Boot
6									LEVER, Gearshift
	52059 663AE	1	U				DBB		
	52059 664AE	1	J				DBB		
7	6506 668AA	1					DBB		SCREW, Cap
8	6101 308	6					DBB		NUT, U, M6x1
9	5170 586AA	1					DBB		GASKET
10	52059 661AC	1					DBB		COVER, Floor Pan
11									SHIFTER, Tower
	5159 145AA	1				ED0	DEH		
	5159 146AA	1				ER0	DEH		
-									_
2006 Wrangle	er (TJ)								
SERIES	LINE	AWD		ODY	V 2 DOOD	ENGINE	II 4 CVI DOLI	2 46V CM	TRANSMISSION
H =HIGHLINE L =LOWLINE		- 4WD - 4WD (R		7 =OPEN BOD 8 =OPEN BOD		ED1=2.4 ERH=4.(L 4 Cyl DOH(L Power Tecl	י ופע SMI h I-6 Eng.	PI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans.
M =MEDIUM		`	•					J	DDQ=5-Speed Man. Trans.
P =PREMIUM S =SPORT									DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.

Group – 231 Transfer Case Model 231



231–100 Transfer Case Assembly	231–200 Case and Related Parts	231–400 Gear Train	231–900 Fork and Rails
		00000000000000000000000000000000000000	
231–1200 Gearshift Controls			

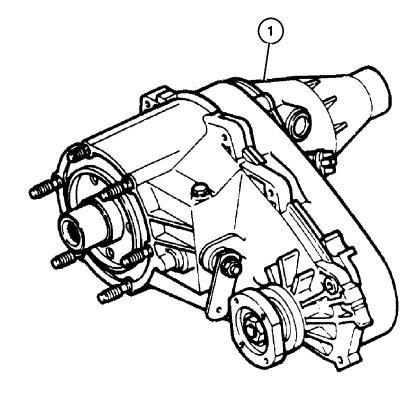
GROUP 231 - Transfer Case Model 231

Illustration Title	Group-Fig. No.
Transfer Case Assembly Transfer Case Assembly [DHN]	Fig. 231-110
Case & Related Parts [DHN]	Fig. 231-210
Gear Train Geartrain [DHN]	Fig. 231-410
Fork and Rails Fork & Rails [DHN]	Fig. 231-910
Gearshift Controls Gearshift Control [DHN]	Fig. 231-1210

Transfer Case Assembly [DHN] Figure 231-110

PART

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Cod	lo:								
	ie: Speed Manual	Transn	niesion - [N	JSG3701					
	Automatic Tra			100370]					
1	7.0.0								TRANSFER CASE, NV231
	52105 887AC	1					DEH		With Stamp # [52105887AC]
	52105 886AC	1					DG0		With Stamp # [52105886AC]

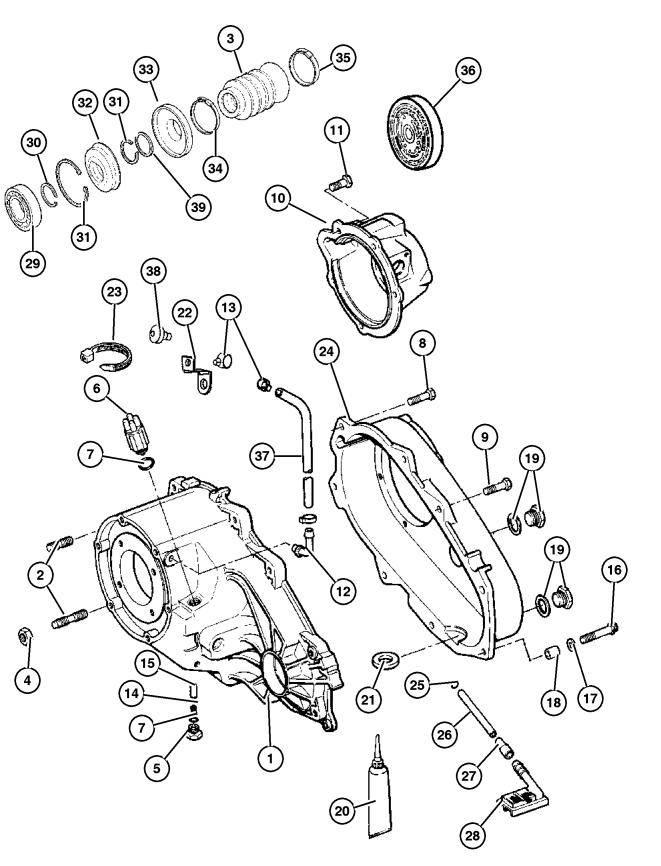


2006 Wrangler (TJ) -SERIES

SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

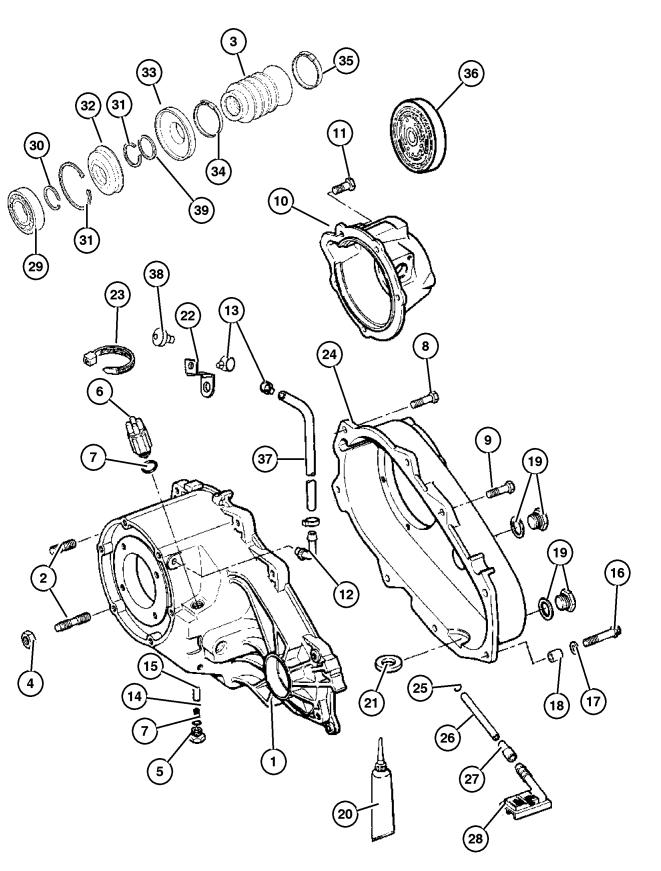
J =JEEP - 4WD U =JEEP - 4WD (RHD) BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Case & Related Parts [DHN] Figure 231-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	ode								
_	ix Speed Manu			[NSG370]					
_	II Automatic Tra								
	I 2.2,2.4,2.5,L			ngines					
	I 4.0L 6 Cylind	er Gas I	ngines						CASE Transfer Front
1	4798 111	1					DEH		CASE, Transfer Front
	4790 111	1					DG0		
2		•							STUD, Tranmission Case
	4167 922	6					DEH		
		6					DG0		
3									BOOT, Driveshaft
	5017 825AA	1					DEH		
	4798 123	1					DG0		
4									NUT AND CONED WASHER, He .375-24
	J400 6681	6				ED0	DD0		
		6				ED0	DG0		
5	4000 470 4 4						DELL		SCREW
	4886 473AA	<u>1</u> 1					DEH DG0		
6		1					DGU		SWITCH, Transfer Case Mode
O	J813 4473	1					DEH		SWITCH, Hansler Case Mode
		1					DG0		
7									SEAL, Vacuum Switch
	4338 956	1					DEH		
		1					DG0		
8									BOLT, Transfer Case
	4210 617	5					DG0		
9		5					DEH		BOLT, Twelve Point Head, M10x
3									5x48
	J813 0979	1					DEH		-
		1					DG0		
10									RETAINER, Transfer Case Rear
	5017 477AA	1					DEH		
		1					DG0		
11	0504 074	4					רביי		BOLT, Retainer
	6501 371	4 4					DEH DG0		
12							טטט		VENT, Transfer Case
14									vent, mandre dase
006 Wrang	ler (TJ) ———		R	ODY		ENGINE			TRANSMISSION
=HIGHLINI =LOWLINE 1 =MEDIUM =PREMIUN =SPORT	E J =JEEP E U =JEEP	- 4WD - 4WD (RI	7	7 =OPEN BOD 8 =OPEN BOD		ED1=2.4	IL 4 Cyl DOHO OL Power Tech		PI Eng. DDD=5-Speed HD Man. Trans

Case & Related Parts [DHN] Figure 231-210



ITEM	PART	ОТУ		e E DI E C	BODY	FNCINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4796 910	4					DEH		
	4796 910	<u>1</u> 1					DG0		
13	6502 081	1					ВОО		CLAMP, Oil Cooler Line, Transfe
.0	0002 001	·							Case Vent
14									SPRING, Shift Detent
	4638 497	1					DEH		
		1					DG0		
15									PLUNGER
	5300 8217	1					DEH		
		1					DG0		
16									BOLT, Hex Flange Head
	4210 614	2					DG0		
		2					DEH		
17	1010 000						55		WASHER, Flat
	4210 983	2					DEH		
40		2					DG0		DOMEL Transfer Coss
18	4116 310	2					DEH		DOWEL, Transfer Case
	4110 310	2					DEN DG0		
19		2					DG0		PLUG, Oil Fill
13	4856 641	2					DEH		1 200, 011 1 111
	1000 011	2					DG0		
20		_					200		SEALANT, RTV
	5010 884AA	1					DEH		•
		1					DG0		
21									MAGNET, Transmission
	3681 601	1					DEH		
		1					DG0		
22									CLIP
	5211 8181	1					DG0		
		1					DEH		
23	5073 039AA	1							STRAP, Tie
24	4000 000 4 4						DELL		CASE, Transfer Rear
	4886 222AA	1					DEH		Includes: Output Shaft Bearing Oil Fill Plug
		1					DG0		Includes: Output Shaft Bearing
									Oil Fill Plug
25									SEAL, Oil
	4338 942	1					DEH		
		1					DG0		
26									TUBE, Oil Pickup

2006 Wrangler (TJ) SERIES

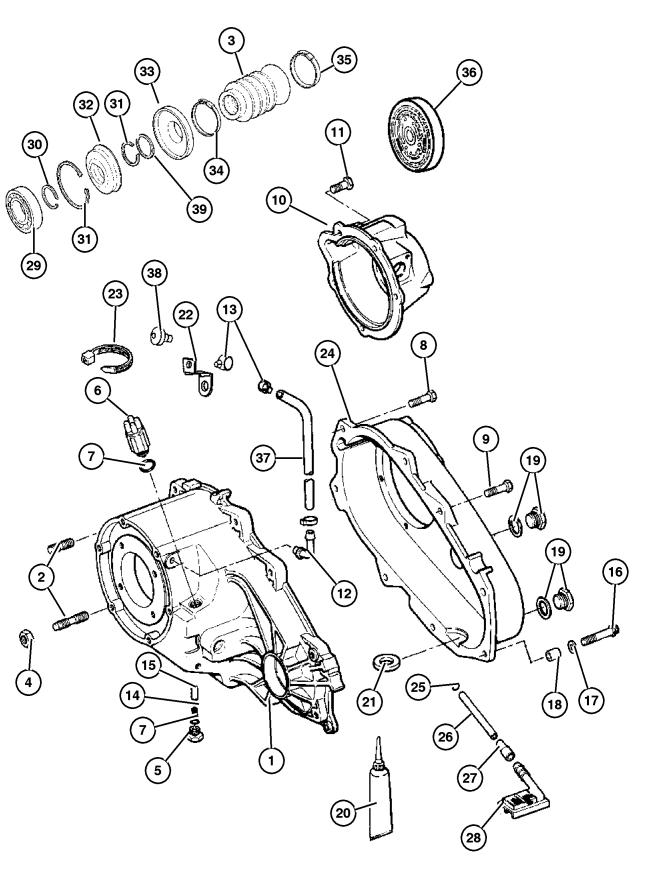
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Case & Related Parts [DHN] Figure 231-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4338 941	1					DEH		
		1					DG0		
27									CONNECTOR, Oil Tube Pickup
	4338 944	1					DEH		
		1					DG0		
28									FILTER, Transfer Case Oil
	4338 943	1					DEH		
		1					DG0		
29									BEARING
	4338 892	1					DEH		
		1					DG0		
30									SNAP RING
	4798 116	1					DEH		
		1					DG0		
31									SNAP RING
	J813 4488	1					DEH		
		1					DG0		
32									SEAL, Output
	4798 117	1					DEH		[Retainer Rear]
		1					DG0		[Retainer Rear]
33	5016 615AA	1					DG0		SLINGER, Oil, Only Used With
									Transfer Case # [52105886AC]
34		_							CLAMP, Boot
	4798 122	1					DEH		
		1					DG0		
35	5017 823AA	1					DEH		CLAMP, Boot
36	5017 819AA	1					DEH		DAMPER, Transfer Case
37	52105 882AA	1							HOSE, vent, Transfer Case Vent
	4040.000								Hose To Breather Tube
38	4213 328	1							VENT, Cap
39	0040 5455	,					55		WASHER, Flat
	S243 6163	1					DEH		
		1					DG0		

2006 Wrangler (TJ) SERIES

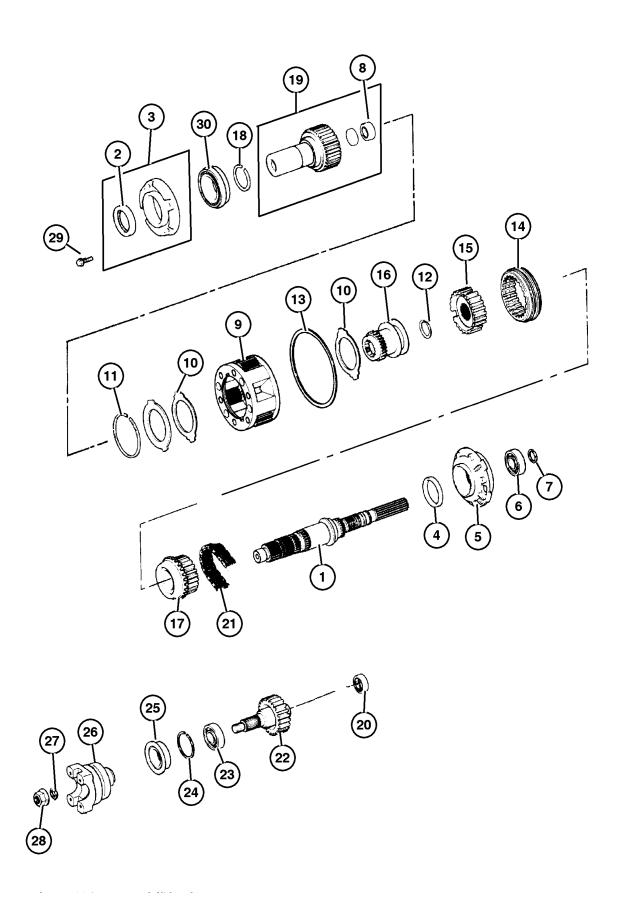
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Geartrain [DHN] Figure 231-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	de								
	Speed Manual			ISG370]					
	Automatic Tra								
	2.2,2.4,2.5,L 4			gines					
	4.0L 6 Cylinde	er Gas	Engines						
1							5.5.1		MAINSHAFT, Transfer Case
	5086 384AA	1					DEH		With Transfer Case # [52105887AC]
	5017 631AA	1					DG0		With Tranfer Case # [52105886AC]
2	5019 020AB	4					DEH		SEAL, Input Gear
	5019 020AB 5019 020AA	1 1					DG0		
3	3019 020AA	1					DG0		EXTENSION, Transfer Case
	4338 973	1					DEH		EXTENSION, Transier Gase
	1000 070	1					DG0		
4		·					200		SEAL, Main Shaft
	4210 603	1					DEH		<u> </u>
		1					DG0		
5									PUMP, Transfer Case Oil
	4338 936	1					DEH		
		1					DG0		
6									BEARING
	4338 892	1					DEH		
		1					DG0		
7									SNAP RING
	J813 4488	1					DEH		
		1					DG0		
8									BEARING, Input Shaft
	8350 3507	1					DEH		
0		1					DG0		DI ANICTARY Transfer Coos
9	4706 002 A B	4					DEH		PLANETARY, Transfer Case
	4796 903AB	1 1					DEH DG0		
10		'					DGU		THRUST WASHER, Planetary
10									Carrier
	4338 908	2					DG0		- Ca.1101
	.000 000	2					DEH		
11									SNAP RING
	4338 910	1					DEH		
		1					DG0		
12									SNAP RING

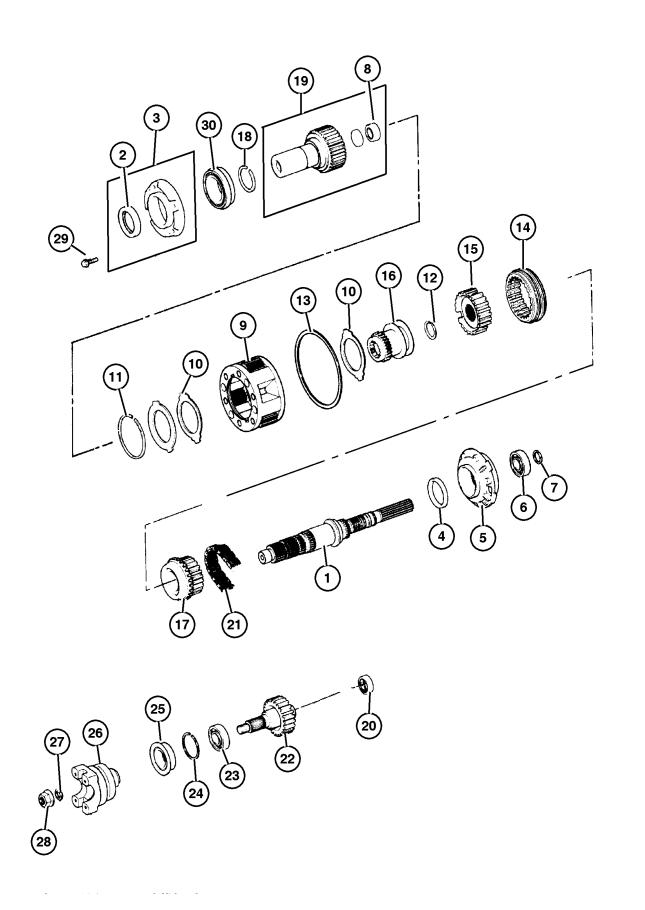
2006 Wrangler (TJ)

SERIES H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Geartrain [DHN] Figure 231-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4338 933	1					DEH		
13		1					DG0		CNAD DING Appulus Coor
13	4219 065	1					DEH		SNAP RING, Annulus Gear
	4219 003	1					DG0		
14		•							SLEEVE, Mode Synchronizer
	4796 909	1					DEH		,
		1					DG0		
15									HUB, Synchronizer
	5159 201AA	1					DG0		
		1					DEH		
16									SLEEVE, Range Fork
	4897 955AA	1					DEH		
47		1					DG0		ODDOOKET Toologo
17	4706 000	4					DEH		SPROCKET, Transfer Case
	4796 908	1 1					DEH DG0		
18		<u> </u>					DGU		SNAP RING
10	3821 558	1					DEH		SIVAL KING
	0021 000	1					DG0		
19		•							GEAR, Input
	4897 953AA	1					DEH		
		1					DG0		
20									BEARING, Output Shaft
	4269 189	1					DEH		
		1					DG0		
21									CHAIN, Transfer Case
	4338 935	1					DEH		
22		1					DG0		OUTPUT SHAFT, Transfer Case
22	4338 934	1					DEH		OUTFUT SHAFT, Transier Case
	4000 004	1					DG0		
23		•					200		BEARING
	4338 892	1					DEH		
		1					DG0		
24									SNAP RING, Bearing
	4338 894	1					DEH		
		1					DG0		
25									SEAL
	4798 112	1					DEH		
		1					DG0		YOKE, Transfer Case Output

2006 Wrangler (TJ)

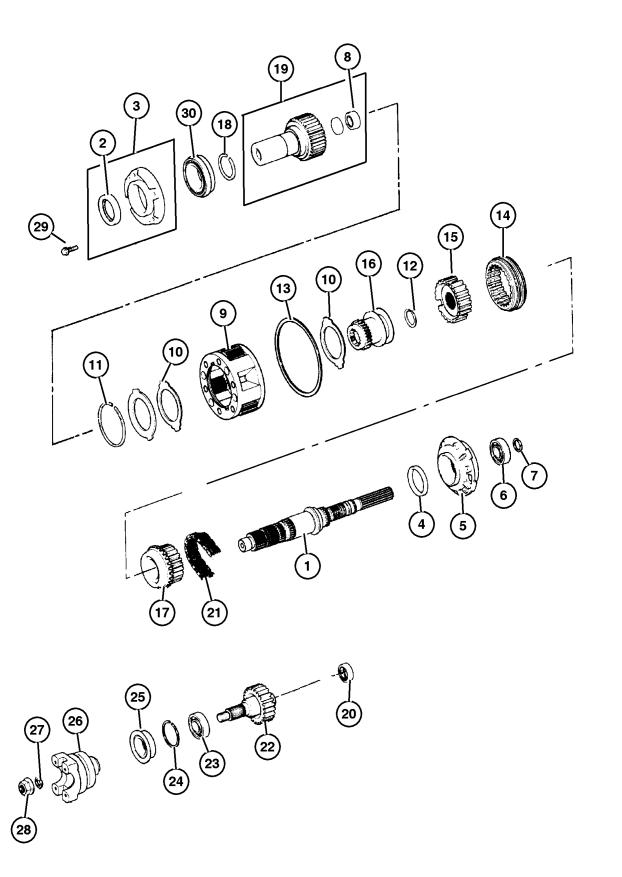
SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Geartrain [DHN] Figure 231-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4798 120	1					DEH		
		1					DG0		
27									WASHER, Flat
	4210 983	2					DEH		
		2					DG0		
28									NUT, Hex Flange
	4446 488	1					DEH		
		1					DG0		
29									BOLT
	6500 318	1					DEH		
		4					DDD		
30									BEARING, Input Gear
	4746 155	1					DEH		
		1					DG0		

2006 Wrangler (TJ) SERIES

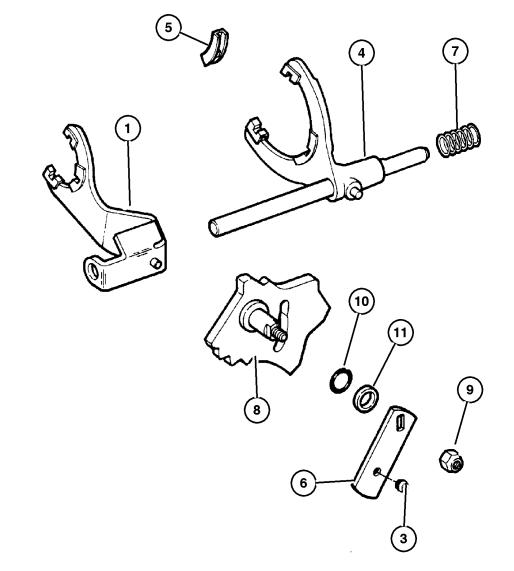
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

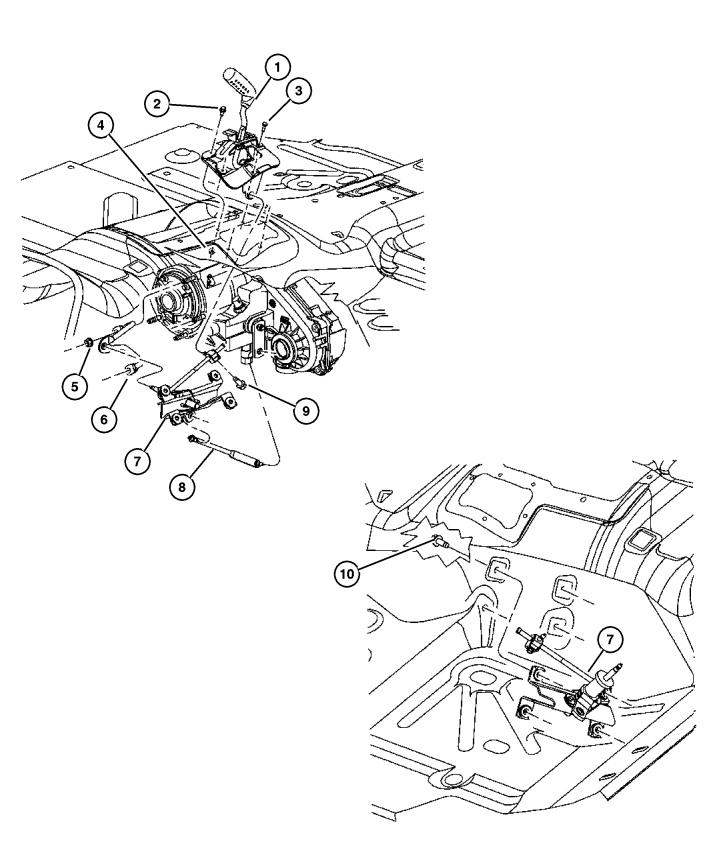
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•							•	
NOTE:									
Sales Co	de								
DEH]=6	Speed Manual	Transn	nission - [N	NSG370]					
_	Automatic Tra								
	2.2,2.4,2.5,L ²			gines					
ER0]=All	4.0L 6 Cylinde	er Gas I	Engines						
1									FORK, Range
	4798 136	1					DEH		
		1					DG0		
2		_							PAD, Shift Fork
	4167 969	2					DEH		
		2					DG0		
3	5000 4040						DELL		BUSHING, Shift Lever
	5300 4810	1					DEH		
4		1					DG0		CODY Transfer Cose Made Shi
4	4744 007	4					DEH		FORK, Transfer Case Mode Shir
	4741 237	<u>1</u> 1					DG0		
5		'					DG0		PAD, Shift Fork
3	4219 073	1					DEH		TAD, SHIRTOIN
	4210 070	1					DG0		
6		•							LEVER, Selector
	5086 382AB	1					DEH		,
		1					DG0		
7									SPRING, Mode Shift Rail
	4338 925	1					DEH		
		1					DG0		
8									SECTOR, Transfer Case
	4638 845	1					DEH		
		1					DG0		
9									NUT
	6030 310	1					DEH		
		1					DG0		
10									SEAL, O-Ring
	4167 963	1					DEH		
		1					DG0		
11									SEAL, O-Ring
	4167 964	1					DEH		
	4167 963	1					DG0		



2006 Wrangler (TJ) SERIES BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR J =JEEP - 4WD U =JEEP - 4WD (RHD) H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Gearshift Control [DHN] Figure 231-1210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DEH]=6	Speed Manual	Transr	nission - [N	NSG370]					
[DBB]=Al	l Manual Trans	missior	าร						
[ED0]=Al	l 2.2/2.4/2.5L 4	Cyl. E	ngines						
[ER0]=Al	I 4.0L In-Line 6	Cyl. E	ngines						
1	52104 080AH	1							SHIFTER, Transfer Case
2									SCREW, [M5X0.8X25.00], (NOT SERVICED) (Not Serviced)
3									SCREW, (NOT SERVICED) (Not
									Serviced)
4	6504 601	5							NUT, Rivet Round, M5x0.80x11.09,
									Shifter To Floor Pan
5									NUT AND CONED WASHER, Hex,
									.375-24
	J400 6681	6				ER0			
		6				ED0	DEH		
6									ROD, Torque Shaft
	52109 743AC					ED0	DBB		
	52109 745AB					ER0			
7	52059 692AA	1							BRACKET, Torque Shaft
8									ROD, Gear Shift Control, Transfer
	50070 00440					EDO			Case
	52078 904AC					ER0	DDD		
	52104 918AD	1				ED0	DBB		CODEW AND WACHED Have Hard
9									SCREW AND WASHER, Hex Head
									M10x1.5x25, (NOT SERVICED)
10	6502 911	1							(Not Serviced)
10	6503 811	4							BOLT, Hex Head, M6x1.00x20.00

2006 Wrangler (TJ) SERIES

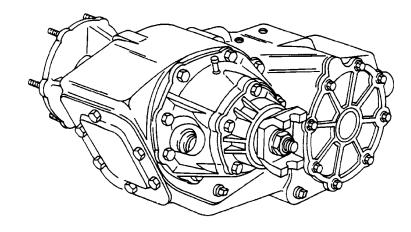
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 241 Transfer Case Model 241



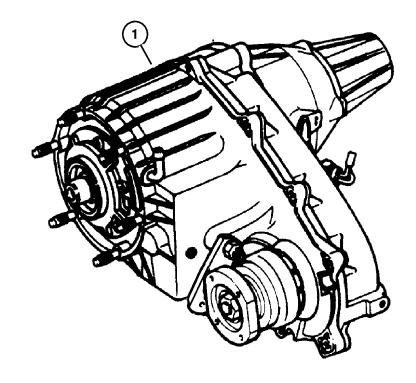
241–100 Transfer Case Assembly	241–200 Case and Related Parts	241–400 Gear Train	241–900 Fork and Rails
		000000000000000000000000000000000000000	
241–1200 Gearshift Controls			

GROUP 241 - Transfer Case Model 241

Illustration Title	Group-Fig. No.
Transfer Case Assembly Transfer Case [DHW]	Fig. 241-110
Case and Related Parts Case & related Parts [DHW]	Fig. 241-210
Gear Train Geartrain [DHW]	Fig. 241-410
Fork and Rails Fork & Rails [DHW]	Fig. 241-910
Gearshift Controls Gearshift Control [DHW]	Fig. 241-1210

Transfer Case [DHW] Figure 241-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-							!	
OTE:	_								
ales Cod	le Speed Manua	l Tranen	niesion - [N	NSG3701					
	II Automatic T			100070]					
	2.2/2.4/2.5 4								
	4.0L In-Line (52111 013AD		ngines						TRANSFER CASE, NP241, With Stamp # [52111013AD]



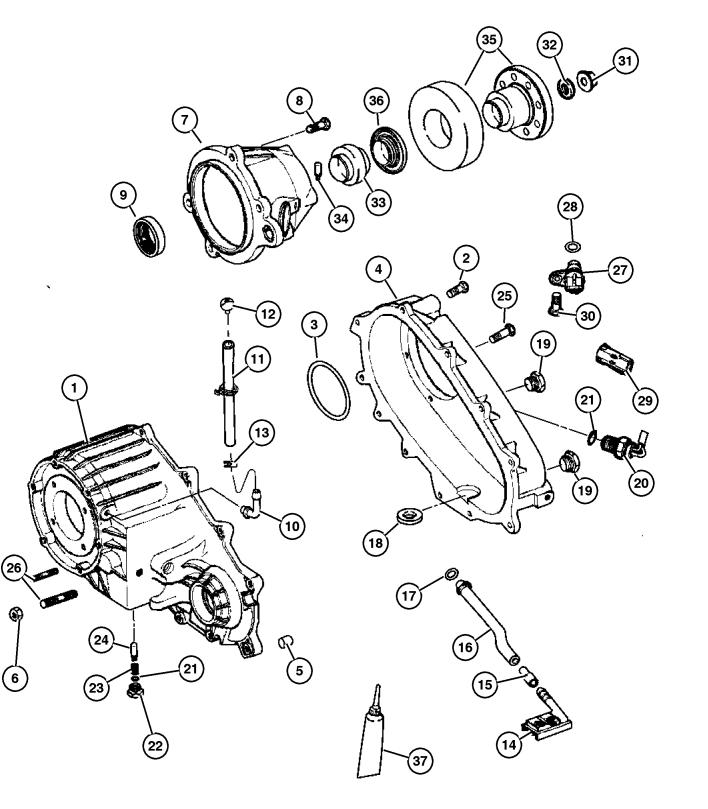
2006 Wrangler (TJ) -SERIES

SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD) BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

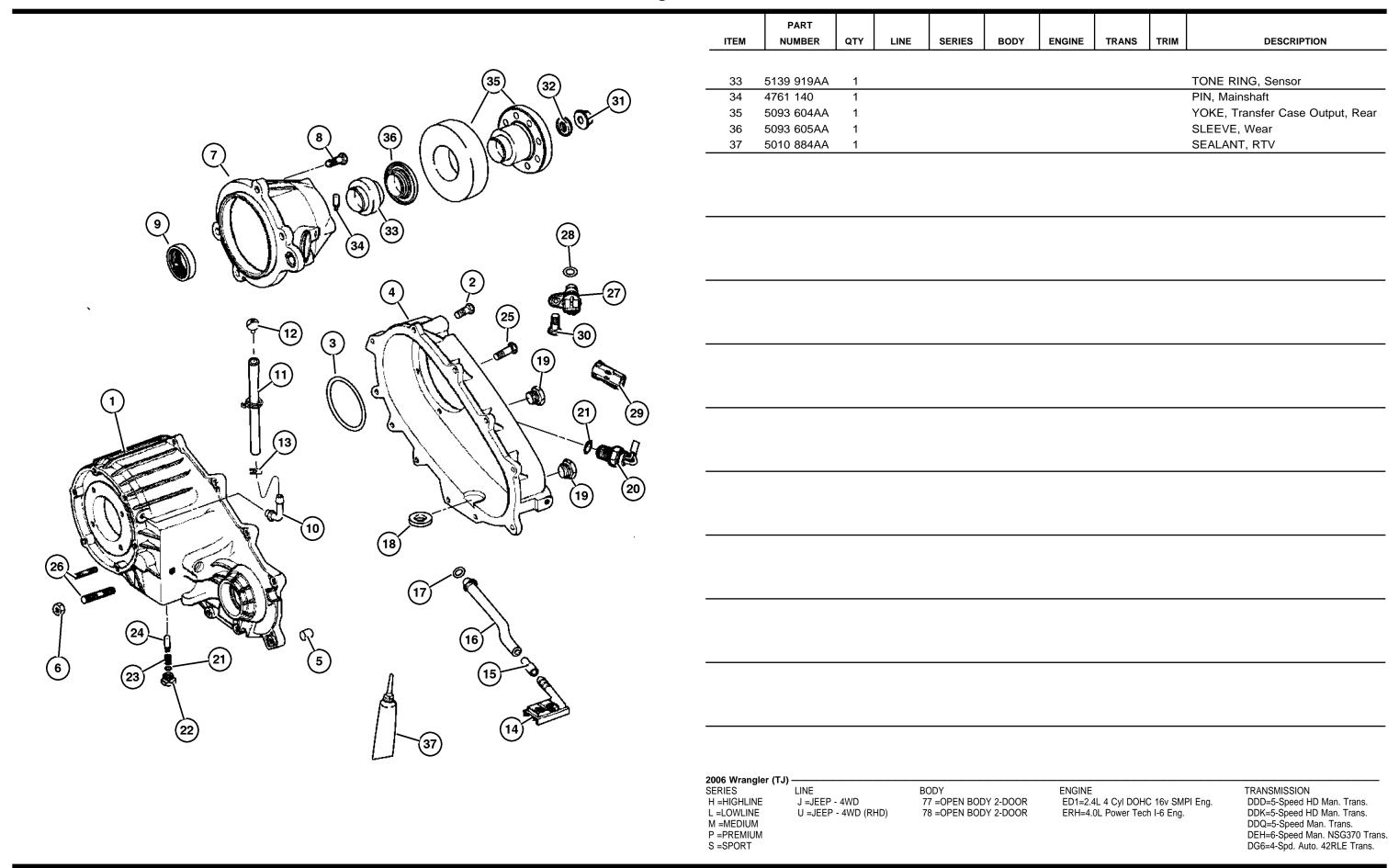
ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Case & related Parts [DHW] Figure 241-210

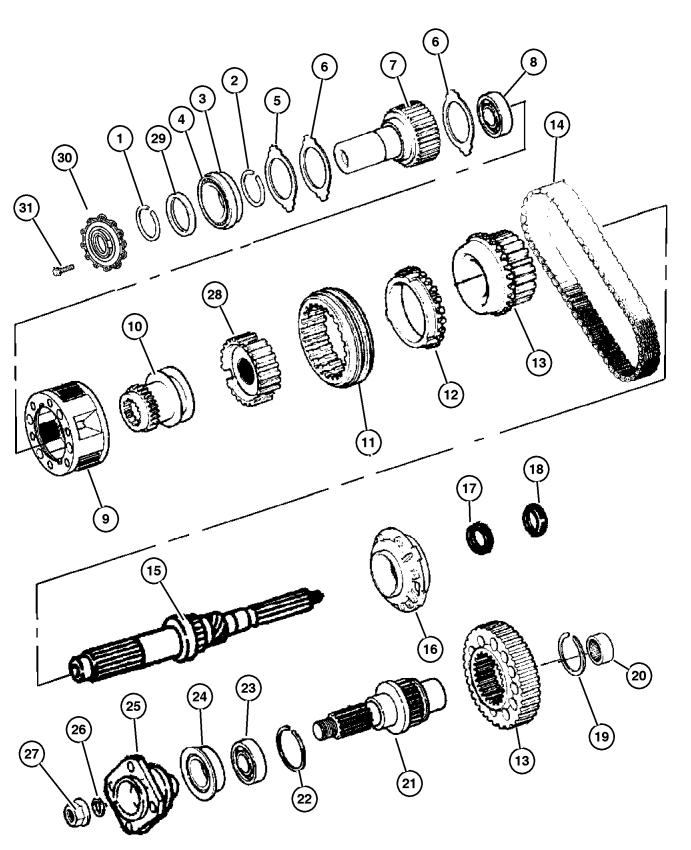


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
NOTE:										
Sales Co	de									
[DEH]=6	Speed Manual	Transn	nission - [l	NSG370]						
	All Automatic T		_	•						
	2.2/2.4/2.5 4 (
	4.0L In-Line 6		-							
1	5093 577AA	1	Ü						CASE, Tra	ansfer Front
2	6101 526	17								nsfer Case
3	5093 595AA	1								RY, Transfer Case
4	5093 603AA	1								ansfer Rear
5	5222 757	4							DOWEL	
6										CONED WASHER, Hex
									.375-24	, -
	J400 6681	6				ER0				
		6				ED0	DEH			
7	5166 072AA	1							RETAINER	R, Transfer Case Rear
8	6501 371	18							BOLT, Re	
9	5013 019AA	1							SEAL, Ou	
10	4796 910	1							•	ansfer Case
11	52105 882AA	1							HOSE, ve	
12	4213 328	1							VENT, Ca	
13	6502 081	1								Dil Cooler Line
14	5012 326AA	1								ransfer Case Oil
15	5012 327AA	1								TOR, Oil Tube Pickup
16	5080 223AB	1							TUBE, Oil	·
17	5013 016AB	1								nsfer Case
18	5080 218AA	1							MAGNET	
19	4856 641	2							PLUG, Oil	Fill
20	5083 138AA	1								Transfer Case, 5 Positio
21	4338 956	1								cuum Switch
22	4886 473AA	1							SCREW	
23	5003 445AA	1								Poppet Plunger
24	5003 444AA	1							PLUNGER	
25	5080 859AA	1								x Flange Head
26	4746 253	6							STUD	3
27	5033 202AB	1								Vehicle Speed
28	5093 612AA	1							SEAL	
29	5093 611AA	1							BRACKET	-
30	5101 858AA	1								tainer, Vehicle Speed
- -									Sensor	,
31	4167 924	1								sfer Case Yoke
32	4210 973	1								Transfer Case Yoke
		,							W/YOFIER,	Transfer Gase Toke
2006 Wrangl SERIES	LINE			ODY		ENGINE				TRANSMISSION
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT	U =JEEP			7 =OPEN BOD 8 =OPEN BOD			IL 4 Cyl DOH()L Power Tech			DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Tr DG6=4-Spd. Auto. 42RLE Trans

Case & related Parts [DHW] Figure 241-210



PART



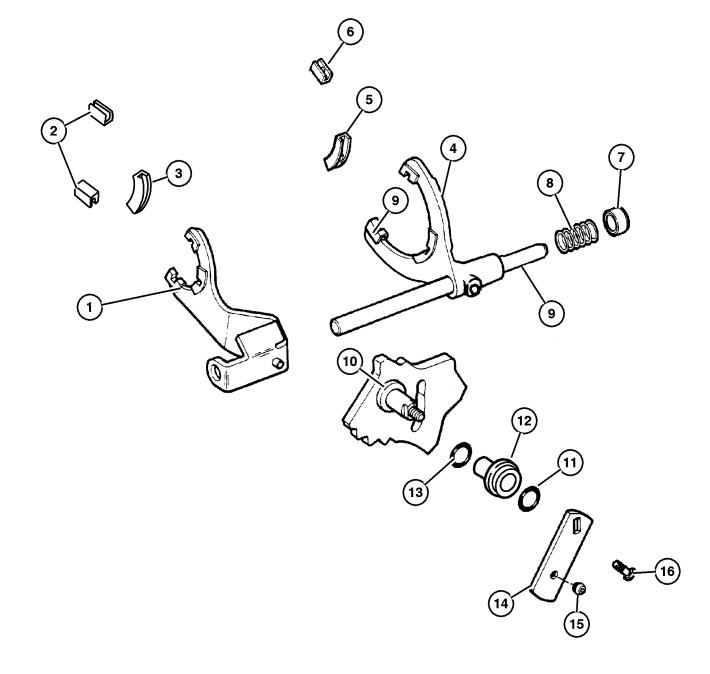
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	ode								
	Speed Manual			NSG370]					
[DG0] =	All Automatic T	ransmis	ssions						
[ED0]=A	II 2.2/2.4/2.5 4 (Cyl. En	gines						
[ER0]=A	II 4.0L In-Line 6	Cyl. E	ngines						
1	0893 31A	1							SNAP RING
2	5072 460AA	1							SNAP RING
3	5072 458AA	1							BEARING, Input Gear
4	4746 127	1							BEARING, Input Shaft
5	5072 460AA	1							SNAP RING
6	5093 593AA	1							THRUST WASHER, Planetary
									Carrier
7	5093 595AA	1							PLANETARY, Transfer Case, Input
									Gear
8	4897 981AA	1							BEARING, Output Shaft
9	5093 595AA	1							PLANETARY, Transfer Case
10	5093 600AA	1							SLEEVE, Shift Range
11	4796 909	1							SLEEVE, Mode Synchronizer
12	5159 999AA	1							GEAR, Clutch Drive
13	5080 201AA	2							SPROCKET, Transfer Case
14	5080 215AA	1							CHAIN, Transfer Case
15	5093 601AA	1							MAINSHAFT, Transfer Case
16	5101 878AA	1							HOUSING, Pump
17	5101 879AA	1							ROTOR, Inner
18	5101 880AA	1							ROTOR, Outer
19	5080 503AA	2							SNAP RING, Clutch Gear
20	4269 189	1							BEARING, Output Shaft
21	5093 602AA	1							OUTPUT SHAFT, Transfer Case
22	0893 31A	1							SNAP RING
23	4897 981AA	1							BEARING, Output Shaft
24	4798 125	1							SEAL, Output Shaft
25	5093 604AA	1							YOKE, Transfer Case Output
26	4210 973	2							WASHER, Transfer Case Yoke
27	4167 924	2							NUT, Transfer Case Yoke
28	5080 504AA	1							HUB, Synchronizer
29	5019 020AB	1							SEAL, Input Gear
30	5093 592AA	<u>·</u> 1							RETAINER
31	6501 371	18							BOLT, Retainer
-32	4798 130	1							SNAP RING
-33	5080 504AA-	1							HUB, Synchronizer

2006 Wrangler (TJ) SERIES

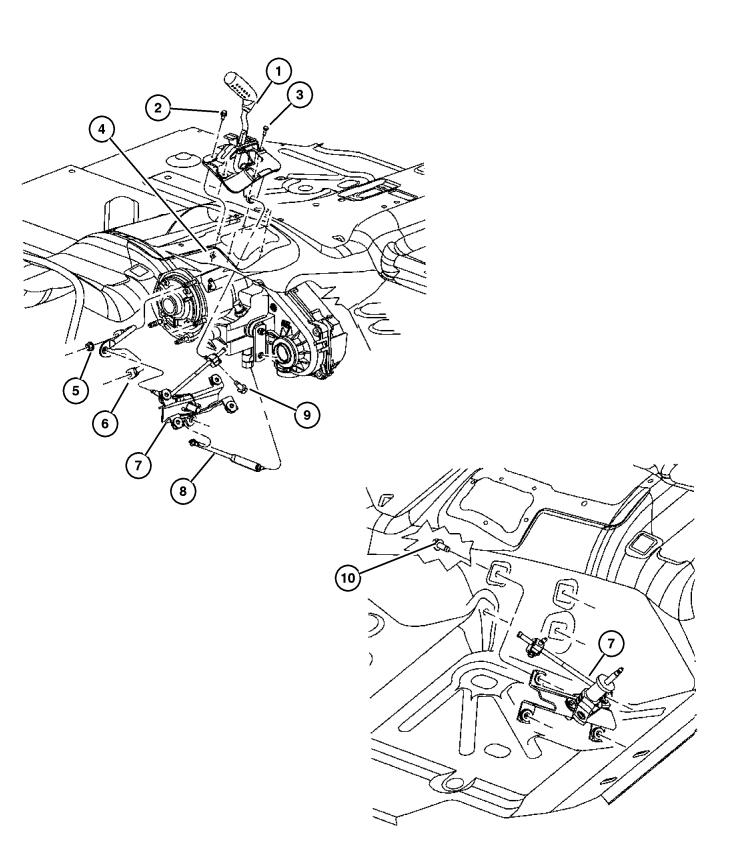
SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

LINE J =JEEP - 4WD U =JEEP - 4WD (RHD) BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
NOTE:									
Sales Co	de								
	Speed Manual		_	NSG370]					
	All Automatic T								
	2.2/2.4/2.5 4								
	4.0L In-Line 6	Cyl. Eng	gines						
1	5093 596AA	1							FORK, Range
	4167 969	2							PAD, Shift Fork
3	5080 325AA	1							PAD, Shift Fork
4	5093 597AA 4219 073	1							FORK, Transfer Case Mode Sh PAD, Shift Fork
	4167 969	2							PAD, Shift Fork
7	8350 3515	2							CUP, Shift Fork Spring
8	0013 816	1							SPRING, Mode Fork
9	5093 599AA	1							RAIL, Transfer Case
10	5093 594AA	1							SECTOR, Transfer Case
11	5014 046AA	1							SEAL, Sector Shaft
12	5080 760AA	1							SUPPORT, Gearshift Lever
13	5080 761AA	1							SEAL, Gearshift Lever
14	5093 607AA	1							LEVER, Selector
15	5300 4810	1							BUSHING, Shift Lever
16	5093 608AA	1							BOLT, Transfer Case
006 Wrangle	er (TJ) ———— LINE		D/	DDY		ENGINE			TRANSMISSION
H =HIGHLINE L =LOWLINE M =MEDIUM	J =JEEP	- 4WD - 4WD (RHI	7	7 =OPEN BOD 8 =OPEN BOD		ED1=2.4	L 4 Cyl DOHO L Power Tech	C 16v SMF n I-6 Eng.	



Gearshift Control [DHW] Figure 241-1210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DEH]=6	Speed Manual	Transn	nission - [N	NSG370]					
[DBB]=A	II Manual Trans	missior	าร						
[ED0]=A	II 2.2/2.4/2.5L 4	Cyl. E	ngines						
[ER0]=A	II 4.0L In-Line 6	Cyl. E	ngines						
1	52104 080AH	1							SHIFTER, Transfer Case
2									SCREW, [M5X0.8X25.00], (NOT
									SERVICED) (Not Serviced)
3									SCREW, (NOT SERVICED) (Not
									Serviced)
4	6504 601	5							NUT, Rivet Round, M5x0.80x11.09,
									Shifter To Floor Pan
5									NUT AND CONED WASHER, Hex,
									.375-24
	J400 6681	6				ER0			
		6				ED0	DEH		
6	52109 920AA	1	J			ER0			ROD, Torque Shaft
7	52109 695AA	1	J			ER0			BRACKET, Torque Shaft
8	52104 073AC	1	J			ER0			ROD, Gear Shift Control, Transfer
									Case
9									SCREW AND WASHER, Hex Head,
									M10x1.5x25, (NOT SERVICED)
									(Not Serviced)
10	6503 811	4							BOLT, Hex Head, M6x1.00x20.00

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 21P

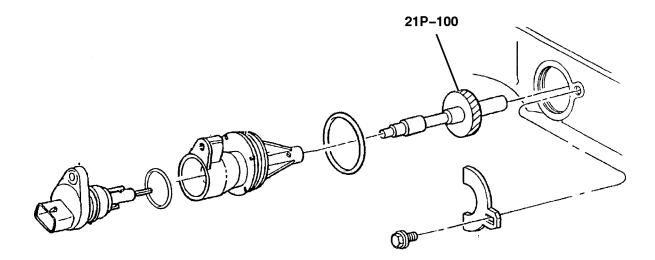
Speedometer Pinions

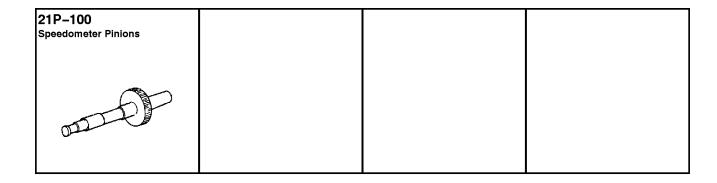
GROUP 21P - Speedometer Pinions

Illustration Title Group-Fig. No.

Speedometer Pinions

Speedometer Pinion and Housing Fig. 21P-110





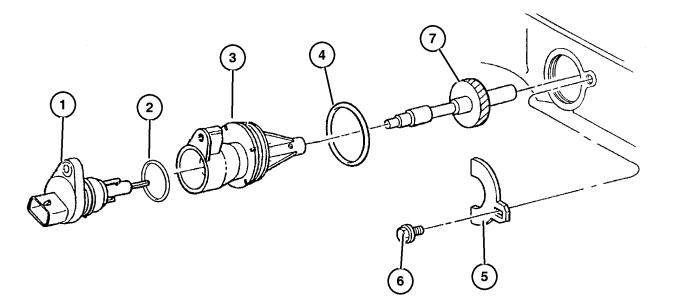
Speedometer Pinion and Housing Figure 21P-110

NOTE: Sales Codes:

[DGD]=3 Speed Automatic Transmission

[DME]=3.73 Axle Ratio

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



[DIVIL]=0.70 7	Mo Mallo					
[DMF]=4.11 A						
[DMM]=3.07 A	Axle Ratio					
[DMU]=4.56 A	xle Ratio					
[ER0] = AII 4.0	OL 6 Cylind	er Gas En	gines			
[TMS]=P215/7	'5R15 Rais	ed Black L	etters Tire			
[TPN]=205/75	R15 [Wran	gler RT] Ti	re			
[TRK]=P225/7	0R16 Blac	k Sidewall	All Terrain Tire			
[TRN]=P225/7	'0R16 Outs	ide White	Letter Tire			
[TUS]=30x9.5	R15 Outsid	e White Le	etter Tire			
[TY3]=P245/7	5r16 Black	Sidewall L	etter Tire			
[TZA]=[Goody	-					
[TM0]=All 215						
[TP0]=All 205						
[TR0]=All 225	,245,255, F	R15/R16 Ti				
1 560	2 7905	1	H, L, M,			SENSOR, Vehicle Speed
			Р			
2 479	9 062	1		ER0	DG6	O RING
3 520	6 9315	1				HOUSING, Speedometer Drive Gear
4 603	5 709	1				O RING, Trans Speedo Adapter
5 289	2 399	1				CLAMP, Speedometer
6 602	2 225	1				SCREW AND WASHER, Hex Head,
						.312-18x.75
7						PINION, Speedometer Drive
520	6 7628	1				With [TUS+DMM]
	6 7634	1				With [TUS+DME+TZA]
520	6 7636	1				With [TRN=TMS+DME+TZA]
520	6 7638	1				With [TUS+DMF]
520	6 7639	1				With [TRN+DMF]

2006 Wrangler (TJ)

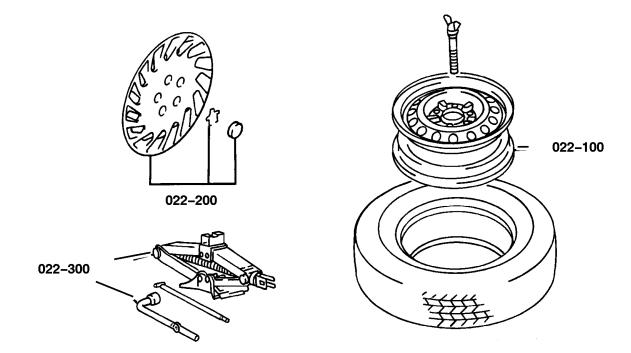
SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

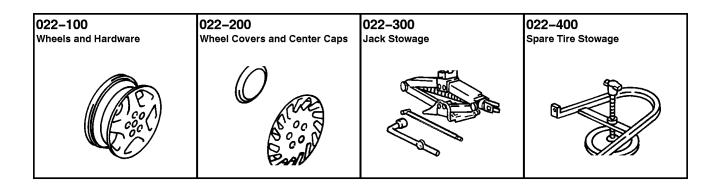
J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 022 Wheels, Covers and Jacks





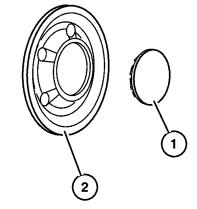
GROUP 22 - Wheels, Covers and Jacks

Illustration Title	Group-Fig. No.
Wheels and Hardware	
Wheels	Fig. 022-110
Wheel Covers and Center Caps	
Caps And Covers	Fig. 022-210
Jack Stowage	
Jack And Storage	Fig. 022-310
Spare Tire Stowage	
Wheel, Spare Tailgate Mounted	Fig. 022-410

Wheels Figure 022-110

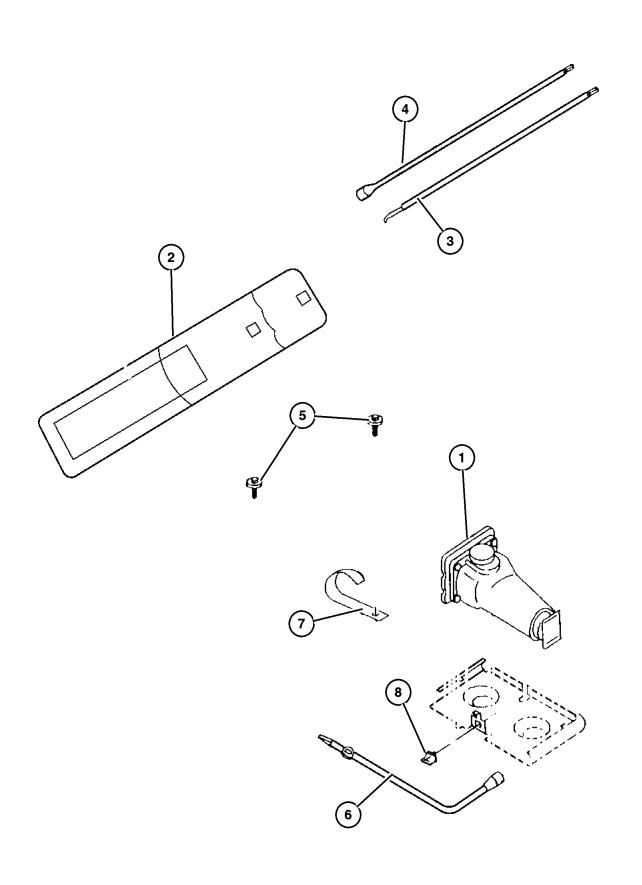
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
2	5FV63 S4AA	E 4							EEL, Steel, [WJ5] EEL, Aluminum
	5EE80 PAKA	AF 4							/JW]
	5HP23 PAKA 5JL73 PAKA								/DY] /J4]
	6036 310AA								Γ, Wheel, .50x20
-4	2073 355	E						STE	M, Wheel Valve
	2073 333	5 4						[V	/DY]
2006 Wrangl SERIES	LINE		В(DDY		ENGINE			TRANSMISSION
H =HIGHLINE L =LOWLINE	E J =JEEP : U =JEEF	- 4WD P - 4WD (RF	7	7 =OPEN BOD 8 =OPEN BOD	Y 2-DOOR Y 2-DOOR	ED1=2.4 ERH=4.0	IL 4 Cyl DOH OL Power Tec	C 16v SMPI Eng. h I-6 Eng.	DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.
M =MEDIUM P =PREMIUM									DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans.
S =SPORT									DG6=4-Spd. Auto. 42RLE Trans.

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CAP, Wheel Center
•	52059 522A	A 4							[WDY]
		4							[WJ4]
0	5DY07 TAEA								[WJW]
2	5GL69 S4AA	XA 4							CAP, Wheel Center, [WJ5]
Wrang	ıler (TJ) ———								TRANSMISSION
IES HIGHLIN	LINE IE J=JEEP	o - 4WD	В(7	ODY 77 =OPEN BOD	Y 2-DOOR	ENGINE ED1=2.4	L 4 Cyl DOH	C 16v SMF	TRANSMISSION PI Eng. DDD=5-Speed HD Man. Tran
OWLINE MEDIUM	E U =JEEF	P - 4WD (RH	1D) 7	77 = OPEN BOD 78 = OPEN BOD)Y 2-DOOR	ERH=4.0	OL Power Tec	h I-6 Eng.	DDD=5-speed HD Man. DDK=5-Speed HD Man. DDQ=5-Speed Man. Trar



M =MEDIUM P =PREMIUM S =SPORT

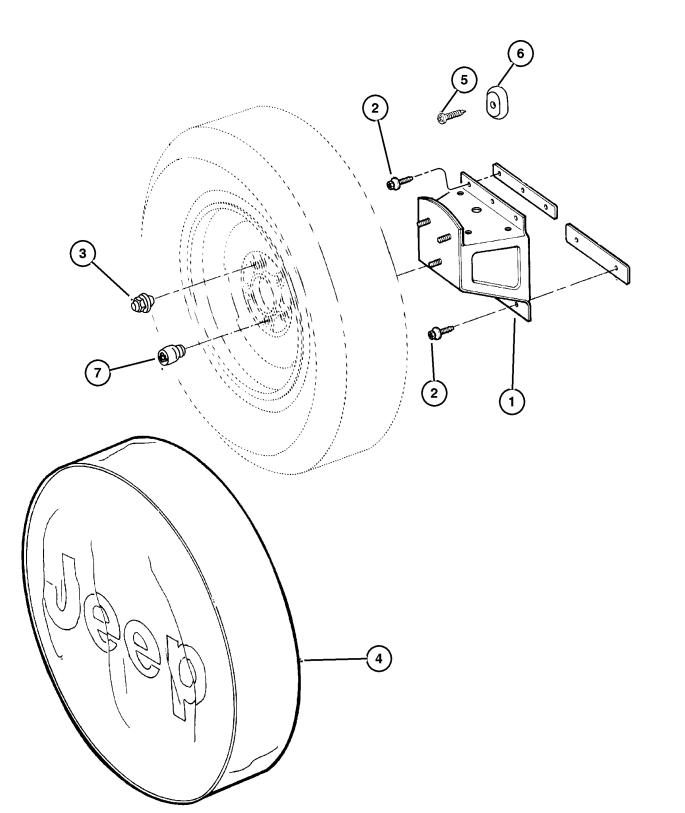
DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.



2 5 5 6 5 7 5 8 6 5 9 5 5	52058 912AC 52059 162AD 52058 905AB 52088 133AB 6504 616 52058 907AB 5205 9047 6504 697 52110 391AB- 52059 185AA-	1 1 2 1 2 1 2	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	JACK BAG, Jack Tool Storage EXTENSION, Jack Handle HANDLE, Jack SCREW, M4.2x1.41 WRENCH, Wheel Lug Nut STRAP, Jack Tool Storage CLIP, Lug Wrench LABEL, Jack Caution CLIP
2 5 5 6 5 7 5 8 6 5 9 5 5	52059 162AD 52058 905AB 52088 133AB 6504 616 52058 907AB 5205 9047 6504 697 52110 391AB-	1 1 2 1 2 1 2							BAG, Jack Tool Storage EXTENSION, Jack Handle HANDLE, Jack SCREW, M4.2x1.41 WRENCH, Wheel Lug Nut STRAP, Jack Tool Storage CLIP, Lug Wrench LABEL, Jack Caution
2 5 5 6 5 7 5 8 6 5 9 5 5	52059 162AD 52058 905AB 52088 133AB 6504 616 52058 907AB 5205 9047 6504 697 52110 391AB-	1 1 2 1 2 1 2							BAG, Jack Tool Storage EXTENSION, Jack Handle HANDLE, Jack SCREW, M4.2x1.41 WRENCH, Wheel Lug Nut STRAP, Jack Tool Storage CLIP, Lug Wrench LABEL, Jack Caution
3 5 6 5 6 6 5 7 5 8 6 6 9 5 5	52058 905AB 52088 133AB 6504 616 52058 907AB 5205 9047 6504 697 52110 391AB-	1 1 2 1 2 1							EXTENSION, Jack Handle HANDLE, Jack SCREW, M4.2x1.41 WRENCH, Wheel Lug Nut STRAP, Jack Tool Storage CLIP, Lug Wrench LABEL, Jack Caution
4 5 6 6 5 7 5 8 6 6 -9 5 5	52088 133AB 6504 616 52058 907AB 5205 9047 6504 697 52110 391AB-	1 2 1 2 1 · 1							HANDLE, Jack SCREW, M4.2x1.41 WRENCH, Wheel Lug Nut STRAP, Jack Tool Storage CLIP, Lug Wrench LABEL, Jack Caution
5 6 6 5 7 5 8 6 -9 5	6504 616 52058 907AB 5205 9047 6504 697 52110 391AB-	2 1 2 1							SCREW, M4.2x1.41 WRENCH, Wheel Lug Nut STRAP, Jack Tool Storage CLIP, Lug Wrench LABEL, Jack Caution
6 5 7 5 8 6 -9 5	52058 907AB 5205 9047 6504 697 52110 391AB-	1 2 1 · 1							WRENCH, Wheel Lug Nut STRAP, Jack Tool Storage CLIP, Lug Wrench LABEL, Jack Caution
7 5 8 6 -9 5	5205 9047 6504 697 52110 391AB-	2 1 · 1							STRAP, Jack Tool Storage CLIP, Lug Wrench LABEL, Jack Caution
8 6 -9 5	6504 697 52110 391AB-	1 · 1							CLIP, Lug Wrench LABEL, Jack Caution
-9 5	52110 391AB-	· 1							LABEL, Jack Caution
-10 5	52059 185AA-	· 1							CLIP
Wrangler	r (TJ) ———					ENGINE			TRANSMISSION
ES HIGHLINE	LINE J =JEEP - 4	4WD		BODY 77 =OPEN BOD	Y 2-DOOR	ENGINE ED1=2.4	IL 4 Cyl DOHO	C 16v SMP	TRANSMISSION PI Eng. DDD=5-Speed HD Man. Tra
OWLINE	U =JEEP -	4WD (RH	ID) 7	78 =OPEN BOD	Y 2-DOOR	ERH=4.0	OL Power Tech	h I-6 Eng.	DDK=5-Speed HD Man. Tra

DDQ=5-Speed Man. Trans.
DEH=6-Speed Man. NSG370 Trans.
DG6=4-Spd. Auto. 42RLE Trans.

Wheel, Spare Tailgate Mounted Figure 022-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOMBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIW	DESCRIPTION
1	55175 913AE	1							BRACKET, Spare Tire
2									SCREW AND WASHER, Hex Head
									.312-18x1.125, (NOT SERVICED)
									(Not Serviced)
3	6036 310AA	3							NUT, Wheel, .50x20
4									COVER, Spare Tire
	5FF4 7TX7	1		H, L, M					
	5FF5 5TX7	1		Н	77				European
	5JG83 1X7AA	. 1		Р	77				European [ABB,-ABA]
	5JG84 1X7AA	. 1		Р	77				European [ABA]
	5JG85 1X7AA	. 1		Р	77				European [-ABB]
5	6506 476AA	3							SCREW, Hex Flange Head, M4.8x2
									59x11.00
6									BUMPER, Spare Tire Impact
	5501 3350	1							[TUS]
	5534 5519	1							[-TUS]
7	5208 8515	1							NUT, Lock, .50-20

2006 Wrangler (TJ) SERIES

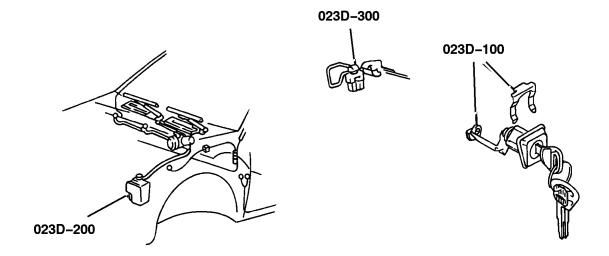
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

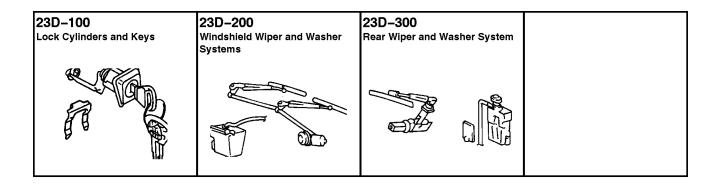
BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 23D

Wiper/Lock Cylinder and Keys

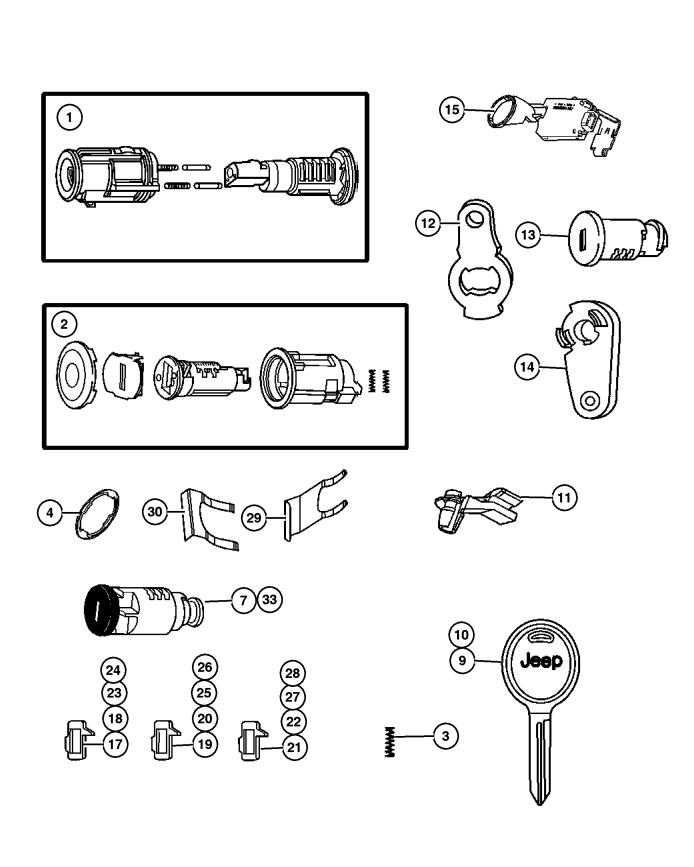




GROUP 23D - Wiper/Lock Cylinder and Keys

Illustration Title	Group-Fig. No
Lock Cylinders and Keys	
Lock Cylinders and Keys	Fig. 23D-105
Windshield Wiper and Washer Systems	
Wiper System Front	Fig. 23D-205
Rear Wiper and Washer System	
Rear Wiper System	Fig. 23D-305

Lock Cylinders and Keys Figure 23D-105

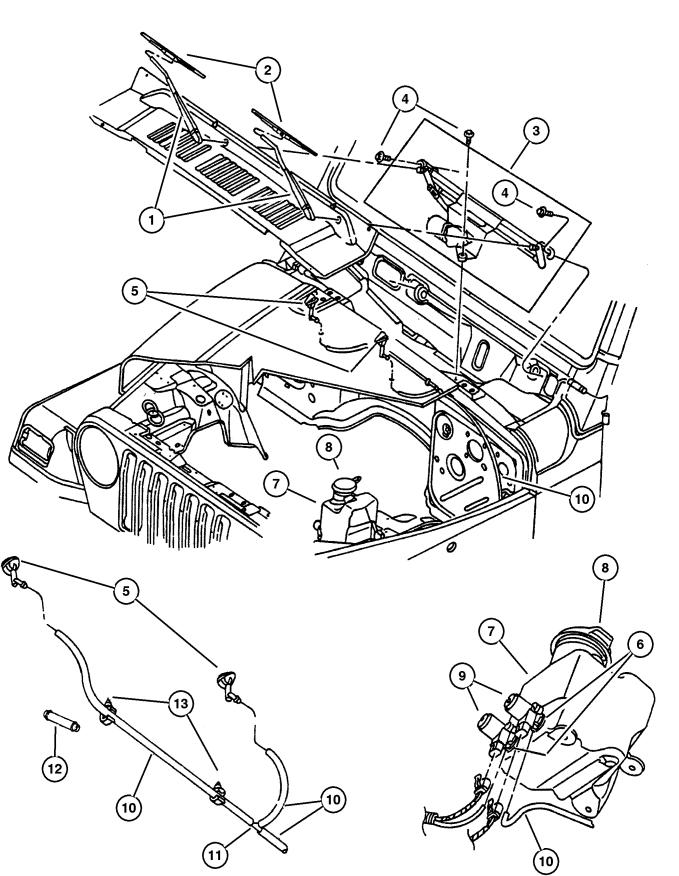


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								I	1 25
NOTE: A	LL CYLINDERS	SARF	UNCODE)					
1	5139 207AA	1	ONOODE						CYLINDER, Ignition Lock
2	4864 651	1							CYLINDER, Door Lock, Doors &
_	100 1 00 1	•							Tailgate
3	4378 793	1							SPRING, Cylinder Return
4	5523 5561	1							GASKET, Door Lock Cylinder, Blad
- 5	4778 121	1							SPRING, Door and Deck Tumbler
-6	55176 401AC-	-							RETAINER, Door Lock Cylinder
7	4746 315	1							CYLINDER, Glove Box Lock
-8	4746 873	<u>·</u> 1							SPRING, Lock Cylinder Tumbler
9	5018 343AA	1							KEY, Master, Key for Hard Tonnea
10	5018 699AA	1							KEY, Blank
11	4658 444	2							CLIP, Latch
12	55075 824AB	1							LEVER, Door Lock Cylinder, Tailga
13	4746 305	1							CYLINDER, Console Lock
14	5507 6307	1							LEVER, Door Lock
15	56010 209AD								MODULE, Immobilizer
-16	5010 883AB-	<u>1</u> 1							SPRING, Ignition Tumbler, Sideba
-16 17	5010 883AB-	1							TUMBLER, Ignition Number 1,
17	3010 679AB	'							Sidebar
18	5010 000AD	1							
10	5010 880AB	ı							TUMBLER, Ignition Number 2,
40	5040 004 AD	4							Sidebar
19	5010 881AB	1							TUMBLER, Ignition Number 3,
20	5040 000AD	4							Sidebar
20	5010 882AB	1							TUMBLER, Ignition Number 4, Sidebar
21	5257 132AB	1							
		1							TUMBLER, Ignition Number 1 TUMBLER, Ignition Number 2
22	5257 133AB	1							. •
23	5257 134AB	1							TUMBLER, Ignition Number 3
24	5257 135AB	1							TUMBLER, Ignition Number 4
25	4778 117AB	1							TUMBLER, Door and Deck Number
00	4770 44040	4							1, Wide
26	4778 118AB	1							TUMBLER, Door and Deck Number
o=	4770 44045								2, Wide
27	4778 119AB	1							TUMBLER, Door and Deck Number
	4770 400AD								3, Wide
28	4778 120AB	1							TUMBLER, Door and Deck Number
22	FF00 F00 :	_							4, Wide
29	5529 5904	2							RETAINER, Door Cylinder To Han
30	55176 401AC	2							RETAINER, Door Lock Cylinder
-31	5016 731AA-	1							CAP, Door Lock Cylinder
-32	5019 605AA-	1							SHUTTER, Lock Cylinder
2006 Wrang									
SERIES H =HIGHLINI L =LOWLINE M =MEDIUM P =PREMIUN S =SPORT	U =JEEP -		7	ODY 7 =OPEN BOD 8 =OPEN BOD			IL 4 Cyl DOH()L Power Tech		

Lock Cylinders and Keys Figure 23D-105

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	33	5083 915AB	1						CYLIN	DER, Ignition Lock
2										
14-11-14-14-14-14-14-14-14-14-14-14-14-1										
(4) (30) (30) (11) (11)										
7)(33)										
24 26 28 9 Jeep) (Jeep)										
	2006 Wrangle SERIES H =HIGHLINE L =LOWLINE	J =JEEP	P - 4WD P - 4WD (R	7	DDY 7 =OPEN BOD 8 =OPEN BOD	Y 2-DOOR Y 2-DOOR	ENGINE ED1=2.4 ERH=4.0	L 4 Cyl DOHO	C 16v SMPI Eng. n I-6 Eng.	TRANSMISSION DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans.
	M =MEDIUM P =PREMIUM S =SPORT		2 (//	, .					- 3 -	DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.

Wiper System Front Figure 23D-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									ARM, Wiper
	55155 658AB	2	J						
	55155 659AB	2	U		77				
2	55154 762AD	2							BLADE, Wiper
3									MODULE, Wiper
	55156 374AC	1	J						
	55154 768AD	1	U		77				
4	6100 568	3							BOLT AND WASHER, Implement
									Attaching
5	55156 728AA	1							NOZZLE, Washer, Windshield
6	5096 346AA	1							GROMMET, Washer Reservoir
7									RESERVOIR, Washer
	5096 344AA	1							Single Pump
	5096 345AA	1							Double Pump
8	5096 347AA	1							CAP, Washer Reservoir
9	5096 343AA	1							PUMP, Washer, Windshield, Single
									Pump
10	HWV00 532AE	3 1							HOSE 1FT, Windshield Washer, 5
									32"
11	3671 410	1							TEE, Washer Hose
12	55156 742AA	1							CHECK VALVE, Washer
13	4805 007	2							CLIP, Washer Hose

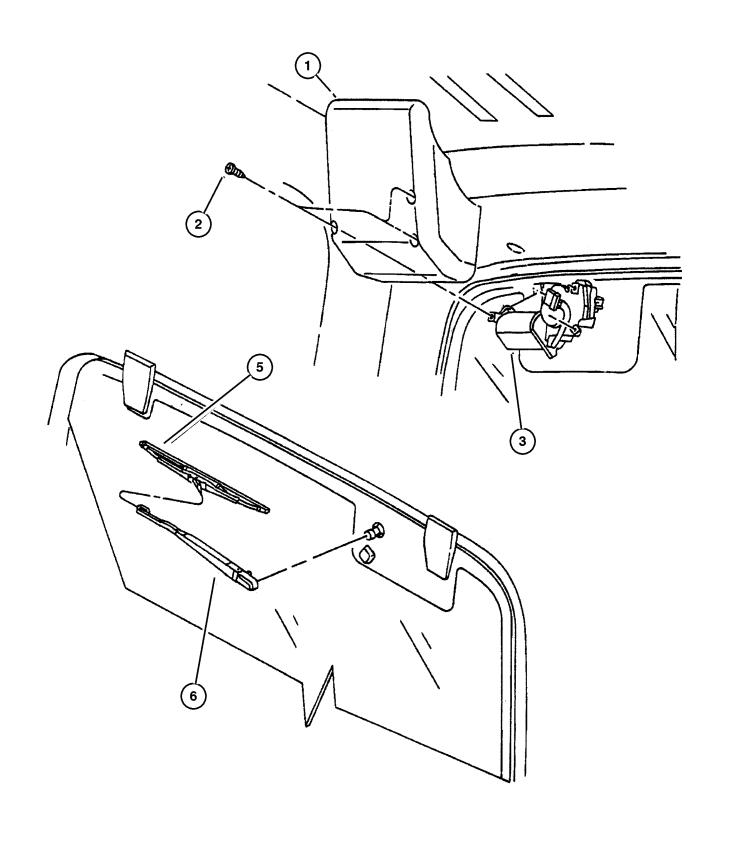
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.



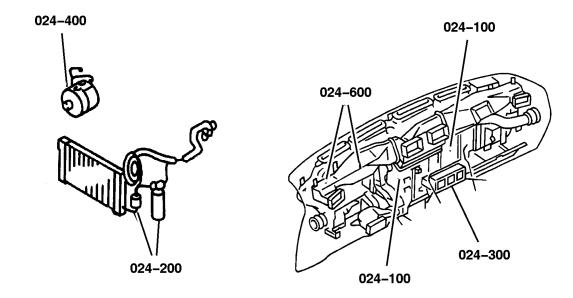
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55156 660AD	1							COVER, Wiper Motor
2									SCREW, 164-18X.750, (NOT
									SERVICED) (Not Serviced)
3	55156 278AA	1							MOTOR, Wiper
-4	4883 521AA-	1							NUT, Rear Wiper Motor
5	55397 177AA	1							BLADE, rear window wiper
6	55156 663AA	1							ARM, Wiper
-7	5517 6464	1			77				GROMMET, Wiper Motor And
									Bracket
-8	4883 520AA-	1							NOZZLE, Liftgate Washer
-9	5515 5457	1			77				CHECK VALVE, Washer
-10	5600 3982	1							PLUG, Sealing
-11	5161 395AA-	1	J		78				WASHER
-12	5515 4556	1							SPACER, Wiper Motor
-13	6500 165	1							NUT, Wiper Arm, Rear Arm Mounting
-14	6503 071	4							CLIP, Line&Hose, Rear Wiper
									Harness
-15	5515 4535	1			77				HOSE, Check Valve To Nozzle

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

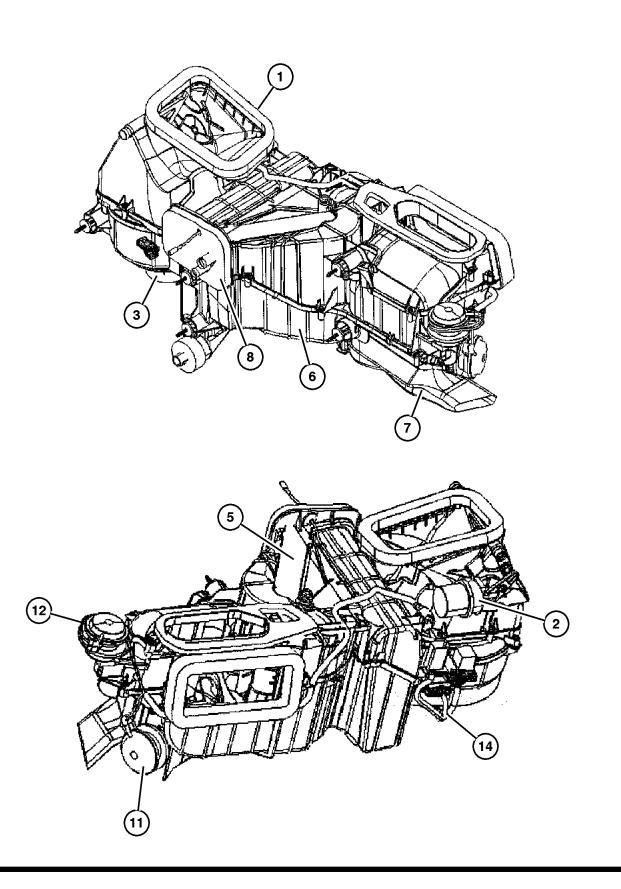
Group – 024 Air Conditioning & Heater



024–100 Air Conditioner and Heater Units	024–200 Air Conditioner and Heater Plumbing	024–300 Air Conditioner and Heater Controls	024–400 Air Conditioning Compressor
10000000000000000000000000000000000000			
024–500 Air Conditioning Compressor Mounting	024–600 Air Ducts and Outlets		

GROUP 24 - Air Conditioning & Heater

Illustration Title	Group-Fig. No
Air Conditioner and Heater Units	
Heater Unit, LHD	Fig. 024-110
Heater Unit, RHD	Fig. 024-120
HVAC Unit, LHD	Fig. 024-130
HVAC Unit, RHD	Fig. 024-140
Air Conditioner and Heater Plumbing	
Hoses, Heater 2.4L Engine	Fig. 024-210
Hoses, Heater 4.0L Engine Left Hand Drive	Fig. 024-220
Hoses, Heater 4.0L Engine Right Hand Drive	J
Plumbing, HVAC 2.4L Engine	ū
Plumbing, HVAC 4.0L Engine, LHD	ū
Pluming, HVAC 4.0L Engine, RHD	•
Seals, A/C Condenser	Fig. 024-270
Air Conditioner and Heater Controls	
Control, Heater And A/c	Fig. 024-310
Air Conditioning Compressor	
Compressor, Air Conditioning 2.4L [ED0] Engine	Fig. 024-410
Compressor, Air Conditioning 4.0L [ER0] Engine	Fig. 024-420
Air Conditioning Compressor Mounting	
Compressor, Mounting 2.4L Engine	Fig. 024-520
Compressor, Mounting 4.0L Engine	Fig. 024-530
Air Ducts and Outlets	
Ducts, Heater and A/C	Fig. 024-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1			<u> </u>	I			<u> </u>	
1	5073 172AA	1	J						HOUSING, Air Inlet, Includes:
									Recirculation Door Lever,
									Recirculation Door, Link, Door
									Bushing and Screw.
2	5073 173AA	1	J						ACTUATOR, A/C and Heater,
									Recirculation Door
3	5139 720AA	1	J						MOTOR, Blower with Wheel
-4	5139 719AA-	1	J						RESISTOR, A/C Heater
5	5073 175AA	1	J						HOUSING, A/C Upper, Includes:
									Defrost Duct Outlet Cover, 4
									Screws and 1 Stud.
6	5073 176AA	1	J						HOUSING, A/C Lower, Includes 4
									Studs.
7	5073 177AA	1	J						DUCT, Floor
8	5073 179AA	1	J						GROMMET
-9	5161 657AA-	1	J						HEATER KIT, Heater Core Assemb
-10	5013 741AB-	1	J						ACTUATOR, Blend Door
11	5073 181AA	1	J						ACTUATOR, A/C and Heater, Pane
									Door
12	5066 518AA	1	J						ACTUATOR, A/C and Heater, Floor
									and Defrost Door
-13	5073 182AA-	1	J						VACUUM HARNESS, Heater and
									A/C
14	5073 183AA	1	J						WIRING, Air Conditioning Module
-15	5073 174AA-	1	J						SEAL KIT, A/C And Heater Unit,
									Includes: Air Inlet Seal, 5 Sealing
									Washers, Drain Tube Seal,
									Plumbing to Dash Seal, Panel Do
									Opening Seal, Defrost/Demister
									Seal.
-16	5073 184AA-	1	J						DOOR KIT, A/C And Heater,
									Includes: Blend Door, Panel Door
									Floor/Defrost Door and Panel Doo
									Lever.
-17	55037 651AB-	. 1	J		77, 78				TUBE, Evaporator Housing

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

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19 (1) (12) (13)	_
15	_
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22	_
5 4 3	_

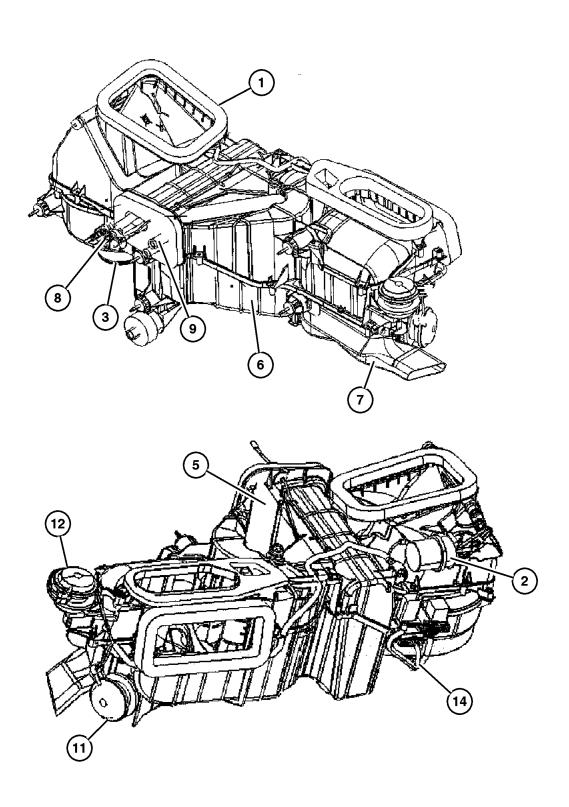
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	4874 085	1	U		77				WIRING, Air Conditioning Module
-	2	5600 6707	1	U		77				RELAY, Mini
	3	5013 734AA	1	U		77				HOUSING, Heater, Includes: Panel
										Door, Defrost Door and Defrost
										Door Lever.
_	4	5013 739AA	1	U		77				HOUSING, Heater, Includes: Floor
										Door and Door Lever.
	5	4864 951	1	U		77				RING
	-6	4864 956	1	U		77				BLOWER
	-7	4864 957	1	U		77				RESISTOR, Blower Motor
	-8	4897 611AA-	1	U		77				DOOR, Blend Air
	-9	5013 743AA-	1	U		77				ADAPTER, Blend Door, A/C and
										Heater
	-10	5013 741AB-	1	U		77				ACTUATOR, Blend Door
	11	4864 994	1	U		77				ACTUATOR, Vacuum, Defroster
	12	4864 995	1	U		77				ACTUATOR, Vacuum, Blend
	13	5016 597AA	1	U		77				ACTUATOR, Vacuum, Panel
	-14	4864 998AC-	1	U		77				HARNESS, Heater Vacuum
	15	4874 046	1	U		77				CORE, Heater
	16	4874 066	1	U		77				SEAL, Defroster Duct
	-17	4874 068	1	U		77				SEAL, Vent
	-18	4874 072AB-	1	U		77				SEAL KIT, A/C And Heater Unit,
										Includes: Scroll Seal, Drain Tube
										Seal and Seal for the Heat Core.
	19	5061 426AA	1	U		77				WASHER, A/C Unit Mounting Stud
	-20	4874 079	1	U		77				COVER, Recirculating Valve
	-21	5013 744AA-	1	U		77				WIRING, Air Conditioning Module
	22	4874 089	1	U		77				DUCT, Floor Distribution
_	-23	56000 724AB-	· 1	U		77				TUBE, Evaporator Housing

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

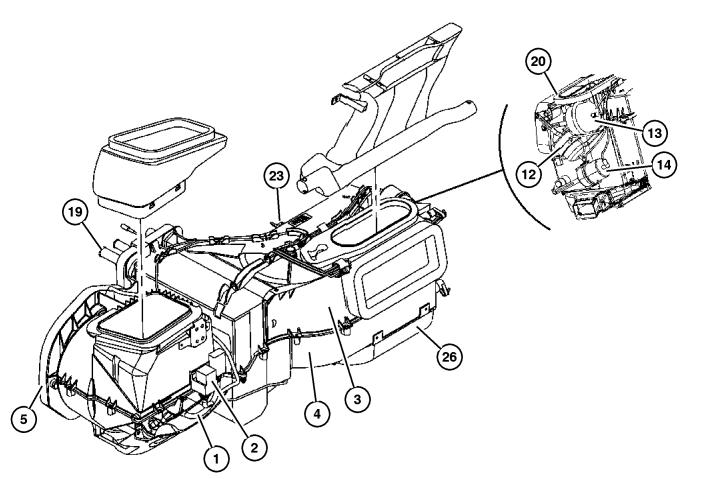


ITEM	PART	QTY	LINE	erniee	BODY	FNOINE	TRANC	TRIM	DESCRIPTION
I I Elvi	NUMBER	Q11	LINE	SERIES	BODi	ENGINE	TRANS	I KIIVI	DESCRIPTION
1	5073 172AA	1	J						HOUSING, Air Inlet, Includes:
									Recirculation Door Lever,
									Recirculation Door, Link, Door
									Bushing and Screw.
2	5073 173AA	1	J						ACTUATOR, A/C and Heater,
									Recirculation Door
3	5139 720AA	1	J						MOTOR, Blower with Wheel
-4	5139 719AA-	1	J						RESISTOR, A/C Heater
5	5073 175AA	1	J						HOUSING, A/C Upper, Includes:
									Defrost Duct Outlet Cover, 4
									Screws and 1 Stud.
6	5073 176AA	1	J						HOUSING, A/C Lower, Includes 4
									Studs.
7	5073 177AA	1	J						DUCT, Floor
8	5073 178AA	1	J						EVAPORATOR, Air Conditioning
9	5161 657AA	1	J						HEATER KIT, Heater Core Assem
-10	5013 741AB-	1	J						ACTUATOR, Blend Door
11	5073 181AA	1	J						ACTUATOR, A/C and Heater, Par
									Door
12	5066 518AA	1	J						ACTUATOR, A/C and Heater, Floor
									and Defrost Door
-13	5073 182AA-	1	J						VACUUM HARNESS, Heater and
									A/C
14	5073 183AA	1	J						WIRING, Air Conditioning Module
-15	5073 174AA-	1	J						SEAL KIT, A/C And Heater Unit,
									Includes: Air Inlet Seal, 5 Sealing
									Washers, Drain Tube Seal,
									Plumbing to Dash Seal, Panel D
									Opening Seal, Defrost/Demister
									Seal.
-16	5073 184AA-	1	J						DOOR KIT, A/C And Heater,
									Includes: Blend Door, Panel Doo
									Floor/Defrost Door and Panel Do
									Lever.

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.



	PART	, ,	1		1				
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4874 085	1	U		77				WIRING, Air Conditioning Module
2	5600 6707	<u> </u> 1	U		77				RELAY, Mini
3	5000 6707 5013 733AA	1	U		77 77				HOUSING, A/C Upper
3 4	5013 733AA 5013 738AA	1	U		77				HOUSING, A/C Lower
4 5	4864 951	1	U		77 77				RING
-6	4864 956	1	U		77				BLOWER
-0 -7	4864 957	1	U		77 77				RESISTOR, Blower Motor
-7 -8	4897 611AA-	1	U		77 77				DOOR, Blend Air
-o -9	5013 743AA-	1	U		77				ADAPTER, Blend Door, A/C and
- 9	5013 /43AA-								Heater
10	5013 741AB-	4	U		77				
-10 -11	4864 993	1 1	U		77 77				ACTUATOR, Blend Door
		-	_						DOOR, Fresh Air
12	4864 994	1	U		77				ACTUATOR, Vacuum, Defroster
13	4864 995	1	U		77 77				ACTUATOR, Vacuum, Blend Doo
14	5016 597AA	1	U		77 77				ACTUATOR, Vacuum, Panel
-15	4864 996	1	U		77 77				ACTUATOR, Vacuum, Recirculation
-16	4864 998AC-	1	U		77				HARNESS, Heater Vacuum
-17	4864 997AC-	1	U		77				VACUUM HARNESS, Heater and
4.0	:274.04445								A/C
-18	4874 044AD-	1	U		77 				EVAPORATOR KIT, A/C
19	4874 046	1	U		77				CORE, Heater
20	4874 066	1	U		77				SEAL, Defroster Duct
-21	4874 068	1	U		77				SEAL, Vent
-22	4874 070AB-	1	U		77				SEAL KIT, A/C And Heater Unit
23	5061 426AA	1	U		77				WASHER, A/C Unit Mounting Stu
-24	4874 079	1	U		77				COVER, Recirculating Valve
-25	5013 744AA-	1	U		77				WIRING, Air Conditioning Module
26	4874 089	1	U		77				DUCT, Floor Distribution
-27	56000 724AB-	- 1	U		77				TUBE, Evaporator Housing

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

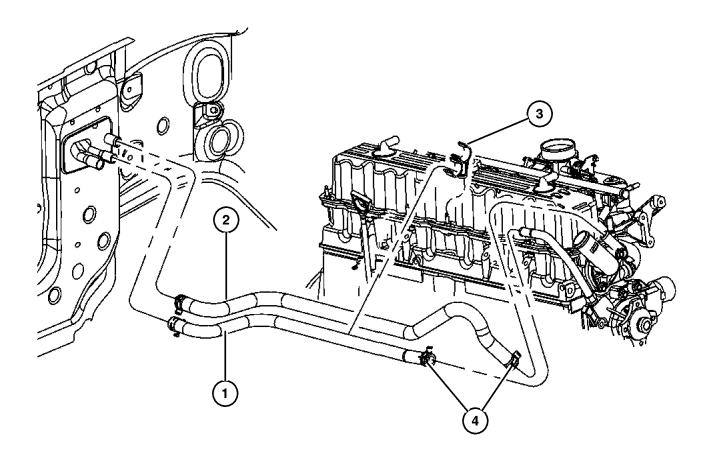
Hoses, Heater 2.4L Engine Figure 024-210

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	12	55037 591AE 6101 445	1 AR				ED0			TUBE & HOSE, Supply & Return NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25
		6505 178AA					ED0			Washer, M8 x 1.25 SCREW, Hex Head
2 1	2006 Wrang SERIES H =HIGHLINI L =LOWLINE M =MEDIUM P =PREMIUN S =SPORT	E J =JEEP - U =JEEP -	4WD - 4WD (RH	BC 77 D) 78	DDY 7 =OPEN BOD 3 =OPEN BOD	Y 2-DOOR Y 2-DOOR	ENGINE ED1=2.4 ERH=4.	4L 4 Cyl DOH(0L Power Tecl	C 16v SMPl h l-6 Eng.	TRANSMISSION Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.

Hoses, Heater 4.0L Engine Left Hand Drive Figure 024-220

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-	·		-						
Note:									
Sale Code	s:								
[ER0] = 4.6	0L Gas Engine	е							
1 :	55038 223AD	1	J			ER0			HOSE, Heater Return
2	55038 128AC	1	J			ER0			HOSE, Heater Supply
3 :	5503 5933	1	J			ED0,			BRACKET, Hose
						ER0			
4									CLAMP, Heater Hose, Serviced Wi
									Hose, (NOT SERVICED) (Not
									Serviced)



2006 Wrangler (TJ) — SERIES L

SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD) BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Hoses, Heater 4.0L Engine Right Hand Drive Figure 024-230

|--|

Note: Sale Codes: [ER0] = 4.0L Gas Engine	ITEM	NUMBER								
Sale Codes: [ER0] = 4.0L Gas Engine 1 55036 382AD 1 U 77 ER0 HOSE, Heater Return 2 55036 380AC 1 U 77 ER0 HOSE, Heater Supply 3 5503 5933 2 U 77 ED0, ER0 BRACKET, Hose 4 55037 293AB 1 U 77 NUT AND WASHER, Hex Nutwisher, .25-20 5 6033 560 1 U 77 Washer, .25-20 6 CLAMP, Heater Hose, (NOT			QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sale Codes: [ER0] = 4.0L Gas Engine 1 55036 382AD 1 U 77 ER0 HOSE, Heater Return 2 55036 380AC 1 U 77 ER0 HOSE, Heater Supply 3 5503 5933 2 U 77 ED0, ER0 BRACKET, Hose 4 55037 293AB 1 U 77 NUT AND WASHER, Hex Nutweet 5 6033 560 1 U 77 NUT AND WASHER, Hex Nutweet Washer, .25-20 CLAMP, Heater Hose, (NOT										
[ER0] = 4.0L Gas Engine 1 55036 382AD 1 U 77 ER0 HOSE, Heater Return 2 55036 380AC 1 U 77 ER0 HOSE, Heater Supply 3 5503 5933 2 U 77 ED0, BRACKET, Hose ER0 4 55037 293AB 1 U 77 BRACKET, Hose 5 6033 560 1 U 77 NUT AND WASHER, Hex Nut- Washer, .25-20 CLAMP, Heater Hose, (NOT	Note:									
1 55036 382AD 1 U 77 ER0 HOSE, Heater Return 2 55036 380AC 1 U 77 ER0 HOSE, Heater Supply 3 5503 5933 2 U 77 ED0, ER0 BRACKET, Hose 4 55037 293AB 1 U 77 NUT AND WASHER, Hex Nuts 5 6033 560 1 U 77 NUT AND WASHER, Hex Nuts Washer, .25-20 6 CLAMP, Heater Hose, (NOT	Sale Co	des:								
2 55036 380AC 1 U 77 ER0 HOSE, Heater Supply 3 5503 5933 2 U 77 ED0, ER0 BRACKET, Hose 4 55037 293AB 1 U 77 BRACKET, Hose 5 6033 560 1 U 77 NUT AND WASHER, Hex Nutwasher, .25-20 6 CLAMP, Heater Hose, (NOT	[ER0] =	4.0L Gas Engine	е							
3 5503 5933 2 U 77 ED0, BRACKET, Hose ER0 4 55037 293AB 1 U 77 BRACKET, Hose 5 6033 560 1 U 77 NUT AND WASHER, Hex Nut- Washer, .25-20 CLAMP, Heater Hose, (NOT	1	55036 382AD	1	U		77	ER0			HOSE, Heater Return
ER0 4 55037 293AB 1 U 77 BRACKET, Hose 5 6033 560 1 U 77 NUT AND WASHER, Hex Nut- Washer, .25-20 CLAMP, Heater Hose, (NOT	2	55036 380AC	1	U		77	ER0			HOSE, Heater Supply
4 55037 293AB 1 U 77 BRACKET, Hose 5 6033 560 1 U 77 NUT AND WASHER, Hex Nut- Washer, .25-20 CLAMP, Heater Hose, (NOT	3	5503 5933	2	U		77	ED0,			BRACKET, Hose
5 6033 560 1 U 77 NUT AND WASHER, Hex Nut- Washer, .25-20 CLAMP, Heater Hose, (NOT							ER0			
Washer, .25-20 6 CLAMP, Heater Hose, (NOT	4	55037 293AB	1	U		77				BRACKET, Hose
6 CLAMP, Heater Hose, (NOT	5	6033 560	1	U		77				NUT AND WASHER, Hex Nut-Cone
·										Washer, .25-20
SERVICED) (Not Serviced)	6									•
										SERVICED) (Not Serviced)

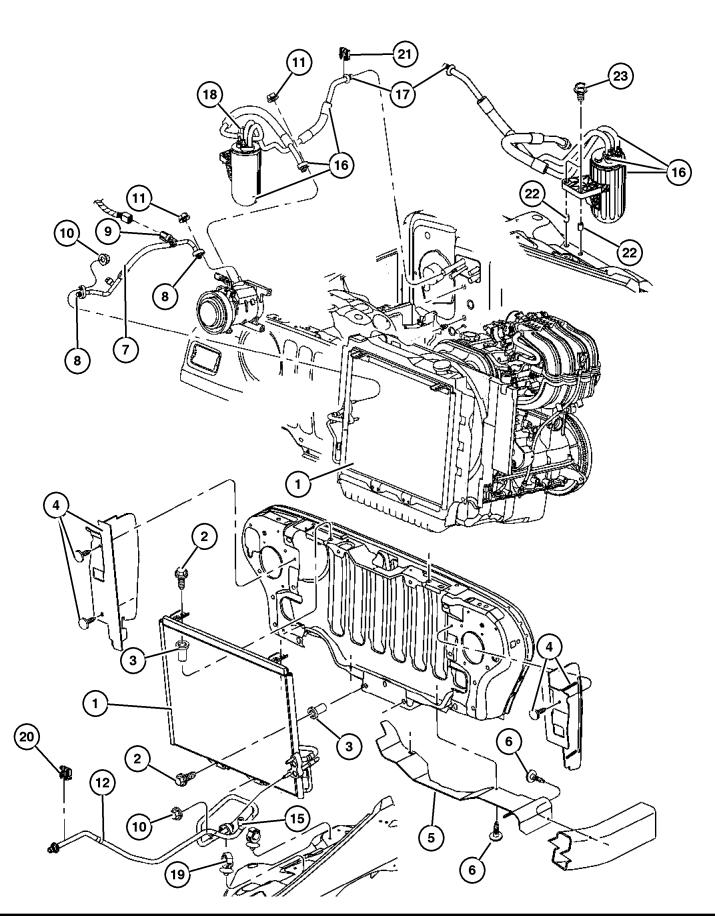
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Plumbing, HVAC 2.4L Engine Figure 024-240



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	55037 618AF	1	J						CONDENSER, Air Conditioning
	2	6035 893	4							BOLT, Hex
	3	J400 3120	4							WELL NUT, .25-20x.63
	4									SEAL, Condenser
		55036 866AC	1							Right
		5503 6867	1							Left
	5	55036 369AB	1							SEAL, Condenser, Lower
	6	6030 441	3				ED0,			PIN, Retainer
							ER0			
	7	55037 579AD	1	J			ED0			LINE, A/C Discharge
	8	4796 565	2	J			ED0			O RING, A/C Line
	9	5174 039AB	1	J			ED0			VALVE, A/C pressure Transducer
	10	6506 152AA	1							NUT AND CONED WASHER, Hex,
										M8x1.25
	11	6101 445	2				ED0			NUT AND WASHER, Hex Nut-Coned
										Washer, M8 x 1.25
	12	55037 706AE	1	J			ED0			LINE, A/C Liquid
	-13	4796 565	2	J			ED0			O RING, A/C Line
	-14	5101 886AA-	1	J			ED0			ORIFICE, Liquid Line
	15	4882 335	1	J			ED0			CAP, A/C Check Valve
	16	55037 584AI	1	J			ED0			ACCUMULATOR, Suction Line
	17	4796 294	1	J			ED0			O RING KIT, Quick Connect
	18	5096 126AA	1	J			ED0			SWITCH KIT, A/C - Pressure
	19	5503 6022	1							CLIP, A/C Liquid Line
	20	4596 152	1							CLIP, A/C Quick Disconnect
	21	4596 153	1							CLIP, A/C Quick Disconnect
	22	6503 245	2	J			ED0			RIVET
	23									SCREW AND WASHER, M6x1x40,
										(NOT SERVICED) (Not Serviced)

2006 Wrangler (TJ) SERIES

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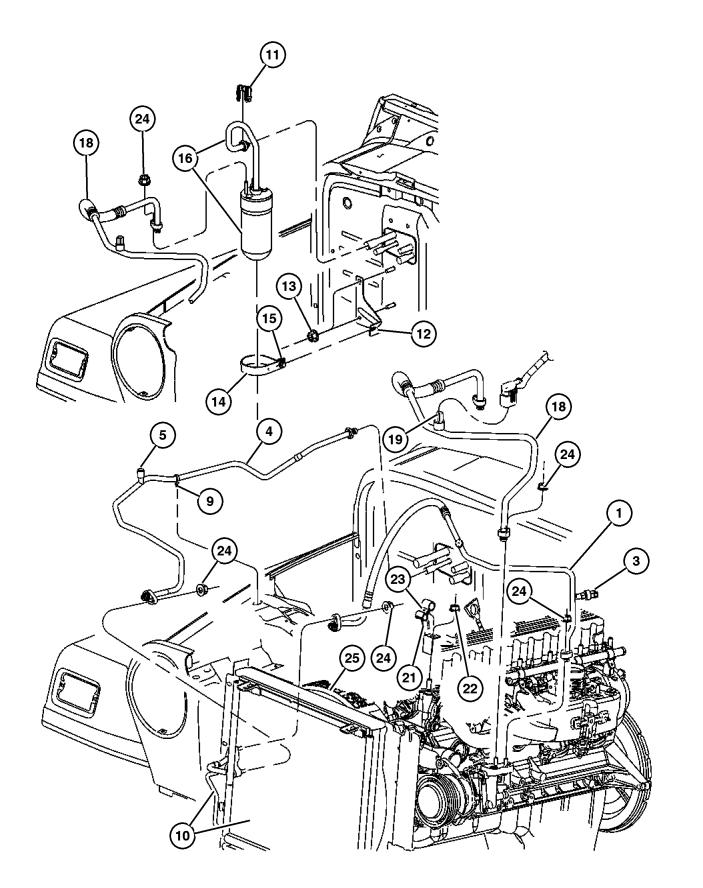
J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Plumbing, HVAC 4.0L Engine, LHD Figure 024-250

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						l			
Note:									
Sale Cod	des:								
[ER0] = 4	4.0L Gas Engine	е							
1	55037 599AE	1				ER0			LINE, A/C Discharge
-2	4796 565	2				ER0			O RING, A/C Line
3	4897 617AA	1				ER0			SWITCH, A/C High Pressure Cut Off
4	55037 581AG	1	J			ER0			LINE, A/C Liquid
5	4882 335	1	J			ER0			CAP, A/C Check Valve
-6	4796 565	1	J			ER0			O RING, A/C Line
-7	5101 886AA-	1	J			ER0			ORIFICE, Liquid Line
-8	4596 152	1							CLIP, A/C Quick Disconnect
9	5503 6022	1							CLIP, A/C Liquid Line
10	55037 618AF	1	J						CONDENSER, Air Conditioning
11	4596 153	1							CLIP, A/C Quick Disconnect
12	5503 6303	1	J			ER0			BRACKET, Accumulator
13	3420 1358	3				ER0			NUT AND WASHER, Hex Nut-
									Sealing Washer, M6 x 1.00
14	55037 696AA	1							BAND, Accumulator Retaining
15	6101 442	1							U-NUT, M6 x 1.00, M6x1.00
16	55037 600AD	1	J			ER0			ACCUMULATOR, Suction Line
-17	4796 294	2	J			ER0			O RING KIT, Quick Connect
18	55037 602AE	1	J			ER0			LINE, A/C Suction
19	5015 872AC	1	J			ER0			SWITCH, A/C Low Pressure Cut Off
-20	4796 564	2	J			ER0			O RING, A/C Line
21	55037 529AA	1				ER0			BRACKET, A/C Line
22	6036 153AA	1				ER0			NUT, Hex, .437-14
23	0154 552	1				ER0			SCREW, Hex Head, .190-16x.625
24	6506 152AA	1							NUT AND CONED WASHER, Hex,
									M8x1.25
25									LABEL, Refrigerant
	55037 555AC	1							-
	55037 689AA	1							[ABD], Middle East Equipment
	55037 690AA	1							[XLR], French/Canada

2006 Wrangler (TJ) SERIES

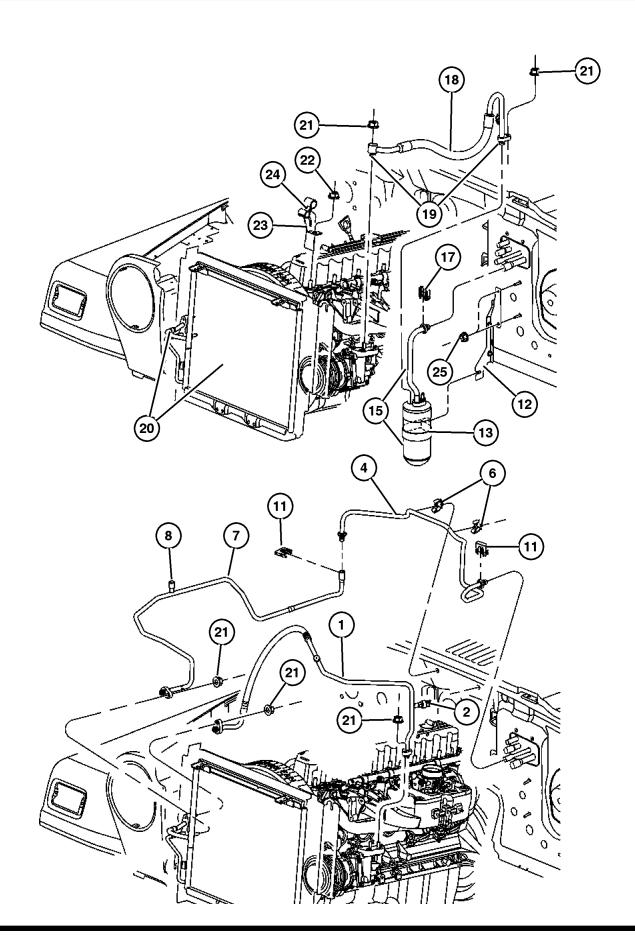
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Pluming, HVAC 4.0L Engine, RHD Figure 024-260



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sale Cod	 es:								
	.0L Gas Engin	е							
1	55037 599AE					ER0			LINE, A/C Discharge
2	4897 617AA	1				ER0			SWITCH, A/C High Pressure Cut Off
-3	4796 565	2				ER0			O RING, A/C Line
4	55037 583AD	1	U		77	ER0			LINE, A/C Liquid
-5	5072 141AA-	1	U		77	ER0			GASKET & O RING KIT, A/C Line
6	5602 1384	2	U		77				CLIP, Wiring
7	55037 582AE	1	U		77	ER0			TUBE, A/C Liquid Line
8	4882 335	1	U		77	ER0			CAP, A/C Check Valve
-9	5101 886AA-	1	U		77	ER0			ORIFICE, Liquid Line
-10	4796 565	2				ER0			O RING, A/C Line
11	4596 152	1	U		77				CLIP, A/C Quick Disconnect
12	5503 6304	1	U		77				BRACKET, Accumulator
13	55037 696AA	1							BAND, Accumulator Retaining
-14	6101 442	1							U-NUT, M6 x 1.00, M6x1.00
15	55037 585AA	1	U		77	ER0			ACCUMULATOR, Suction Line
-16	5072 141AA-	1	U		77	ER0			GASKET & O RING KIT, A/C Line
17	4596 153	1							CLIP, A/C Quick Disconnect
18	55037 601AB	1	U		77	ER0			LINE, A/C Suction
19	4796 565	2				ER0			O RING, A/C Line
20	55037 619AF	1	U		77	ER0			CONDENSER, Air Conditioning
21	6506 152AA	1	U		77				NUT AND CONED WASHER, Hex,
									M8x1.25
22	6036 153AA	1				ER0			NUT, Hex, .437-14
23	55037 529AA	1				ER0			BRACKET, A/C Line
24	0154 552	1				ER0			SCREW, Hex Head, .190-16x.625
25	3420 1358	3				ER0			NUT AND WASHER, Hex Nut-
									Sealing Washer, M6 x 1.00

2006 Wrangler (TJ)

SERIES H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

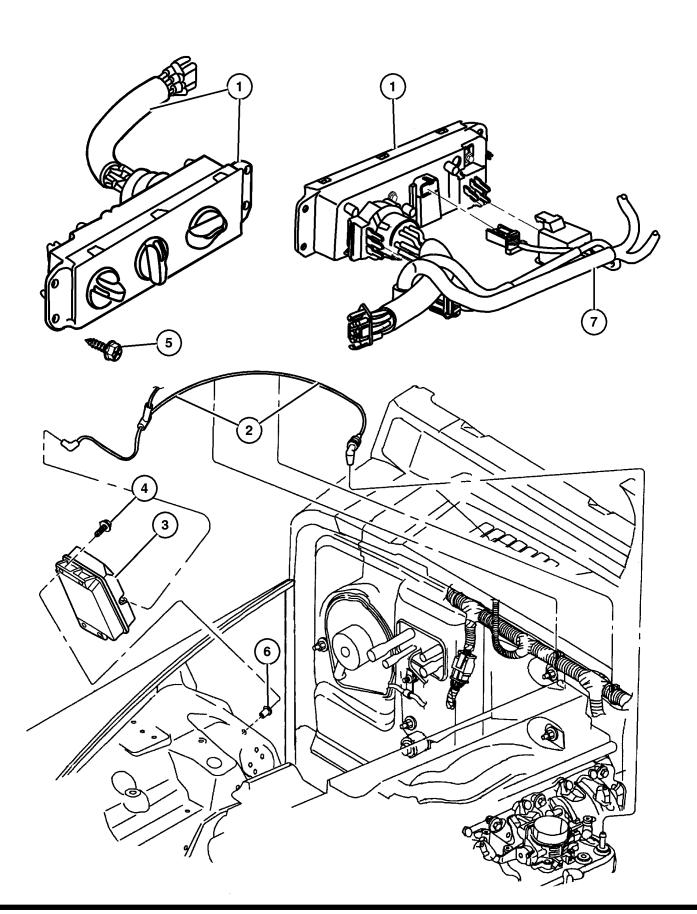
77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Seals, A/C Condenser Figure 024-270

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Note:									
	Sale Code	es:								
		.4L Gas Engi								
	[ER0] = 4 1	.0L Gas Engi 55036 369AE	ne 3 1							SEAL, Condenser
	2									SEAL, Condenser, Push Pins Only
		5503 6867	1							Serviced With Seal Left
		55036 866A0	•							Right
	3	6030 441	3				ED0,			PIN, Retainer
							ER0			
41										
10 15										
(3)	-									
										_
	2006 Wrangle SERIES	er (TJ) ———— LINE					ENCINE			TDANISMISSIONI
<u></u>	H =HIGHLINE L =LOWLINE	J =JEEP	- 4WD ? - 4WD (RH	7	ODY 7 =OPEN BOD 8 =OPEN BOD	Y 2-DOOR	ENGINE ED1=2.4 ERH=4.0	L 4 Cyl DOHO L Power Tech	C 16v SMF	TRANSMISSION PI Eng. DDD=5-Speed HD Man. Trans. DDK-5-Speed HD Man. Trans
	M =MEDIUM P =PREMIUM			,	5 -0. LIV DOD	. 2 50010	21(1)-4.(,_ , 0,, 0, 1001	o Liig.	PI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.
	S =SPORT									DG6=4-Spd. Auto. 42RLE Trans.

Control, Heater And A/c Figure 024-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sale Co	des:								
[ED0] =	2.4L Gas Engin	е							
[ER0] =	4.0L Gas Engin	е							
[HAA] =	Air Conditioning	9							
[HCA] =	Heater								
1									CONTROL, A/C And Heater
	55056 556AA	1	J						[HC0]
	55056 557AA	1	U		77				[HC0]
	55056 558AA	1	J						[HAA]
	55056 559AA	1	U		77				[HAA]
2									HOSE AND VALVE, Vacuum
	55037 637AB	1	J			ER0			
	55037 576AC	1				ED0			
	55037 638AB	1	U		77	ER0			
3	5503 5614	1							RESERVOIR, Vacuum, Cruise
									Control
4	6034 205	2							SCREW, Pan Head, .19-32x.625
5	6032 723	2							SCREW, Self Tapping, M4.2x1.
									69x19.05
6	J400 5237	1							NUT, Hex, .19-32x430
7									HARNESS, Instrument Panel, Part
									Of The Instrument Panel Wiring
									Harness, Please Refer to Group
									(NOT SERVICED) (Not Serviced)

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

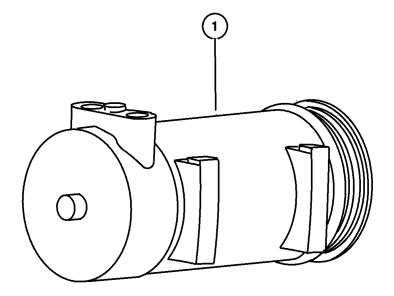
J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Compressor, Air Conditioning 2.4L [ED0] Engine Figure 024-410

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sale Code	e: 4L Gas Engir	ne							
	55037 578AC					ED0			COMPRESSOR, Air Conditioning, Complete



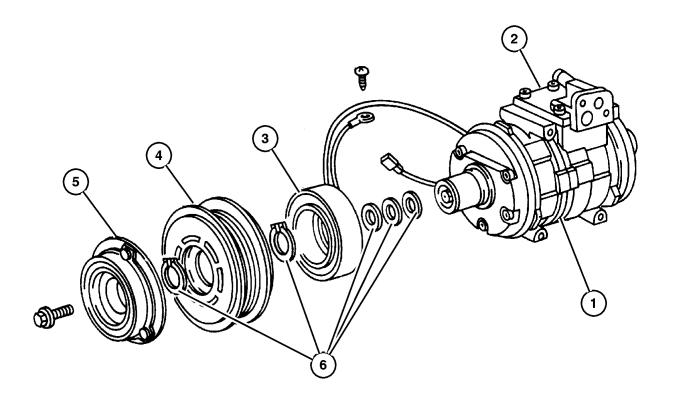
2006 Wrangler (TJ) -SERIES

SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD) BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR ENGINE
ED1=2.4L 4 Cyl DOHC 16v SMPI Eng.
ERH=4.0L Power Tech I-6 Eng.

Compressor, Air Conditioning 4.0L [ER0] Engine Figure 024-420

	PART			ı					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sale Coo	es:								
[ER0]= 4	1.0L 6 Cylinder E	Engine							
1	55037 617AD	1				ER0			COMPRESSOR, Air Conditioning,
									Will Include Items 2 to 9
2	5014 093AA	1				ER0			MANIFOLD KIT, A/C Compressor
3	5003 681AA	1				ER0			COIL, Air Conditioning Clutch
4	4720 834	1				ER0			PULLEY HUB KIT, A/C Compressor
5	5014 092AA	1				ER0			CLUTCH, A/C Compressor
6	5264 454	1				ER0			SNAP RING KIT, A/C Clutch
-7	5264 457	1				ER0			BOLT KIT, A/C Compressor Manifold
-8	4728 854	1				ER0			SEAL, Manifold To Compressor
-9	4797 384	1				ER0			NUT, Manifold Stud Mounting



2006 Wrangler (TJ)

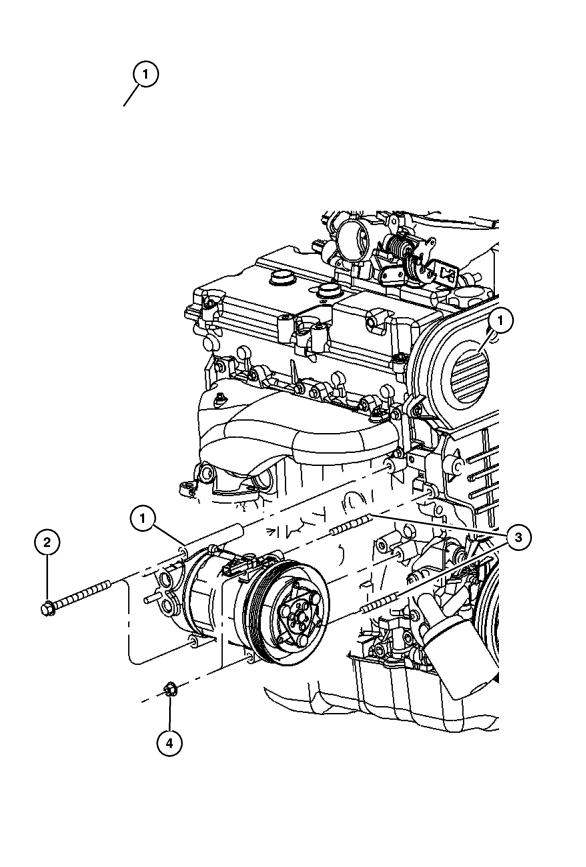
SERIES H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Compressor, Mounting 2.4L Engine Figure 024-520



1751	PART	OTY	LINE	ornico	DODY.	ENOUSE	TDANS	TOUR	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sale Code	.c.								
	s. 4L Gas Engir	ne							
	55037 578AC					ED0			COMPRESSOR, Air Conditioning
	6102 178AA	2				ED0			SCREW, Hex Flange Head, M8x1.
									25x130
	6507 372AA	2				ED0			STUD, Double Ended
4 (6101 445	2				ED0			NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25
									_
2006 Wrangle	r (TJ)								TRANSMISSION
SERIES H =HIGHLINE	LINE J =JEEP	- 4WD	B(7	ODY 7 =OPEN BOD	Y 2-DOOR	ENGINE ED1=2.4	IL 4 Cyl DOHO	C 16v SMI	TRANSMISSION PI Eng. DDD=5-Speed HD Man. Trans.

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Compressor, Mounting 4.0L Engine Figure 024-530

3

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
Sale Cod	es:								
[ER0] = 4	.0L Gas Engin	е							
1	55037 617AD	1				ER0			COMPRESSOR, Air Conditioning
2	53013 651AA	1				ER0			BRACE, A/C Compressor
3									SCREW AND WASHER
	0154 889AA	1				ER0			To Compressor
		1				ER0			To Engine Block
4	6504 344	1				ER0			SCREW AND WASHER, Hex Head
5	4854 157	1				ER0			BRACE, Power Steering Pump
6	6502 717	1				ER0			SCREW AND WASHER, Hex Head,
									M10x1.5x50
7	6502 135	1				ER0			NUT, Hex Flange, M10x1.5

2006 Wrangler (TJ) SERIES

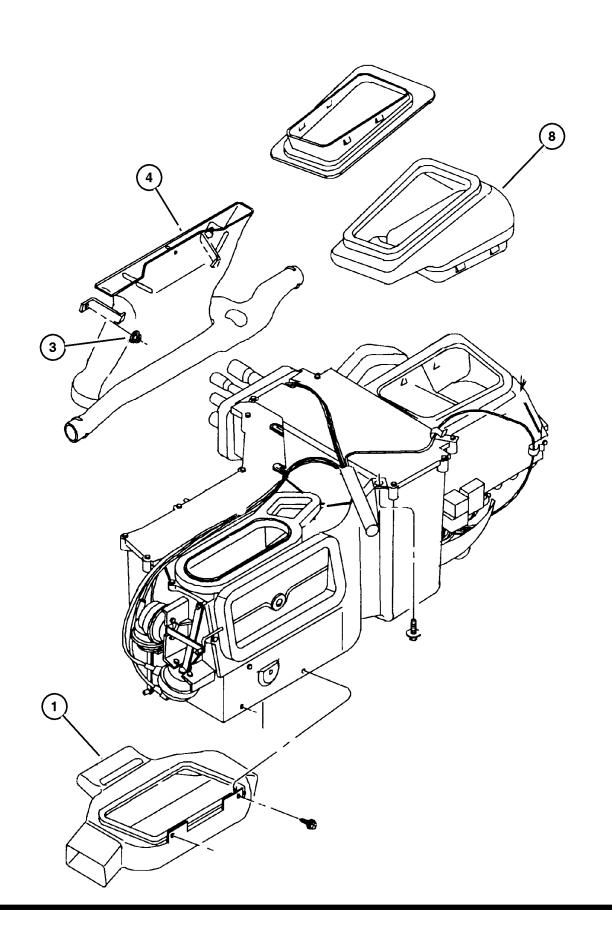
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Ducts, Heater and A/C Figure 024-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-					-			
1	4874 089	1	U		77				DUCT, Floor Distribution
-2	55037 596AC-	- 1	J						DUCT, A/C Outlet
3	6100 839	2							NUT, Push, M5
4	5511 5576	1	U		77				DUCT, Door Demister, Right
-5	55037 640AA-	- 1	U		77				ADAPTER, Demister, Right
-6	5511 5161	1	J						DUCT, Defroster, Demister
-7	5503 6468	1	U		77				DUCT, Demister, Demister
8									DUCT, Fresh Air
	55037 540AA	1	J						
	55037 541AA	1	U		77				
-9	55036 467AB-	- 1	U		77				DUCT, Fresh Air Intake
-10									OUTLET, Air Conditioning & Heater
	5DP5 4XDV	1	U		77				[DV], Right
	5DP5 4ZJ3	1	U		77				[J3], Right

2006 Wrangler (TJ) SERIES

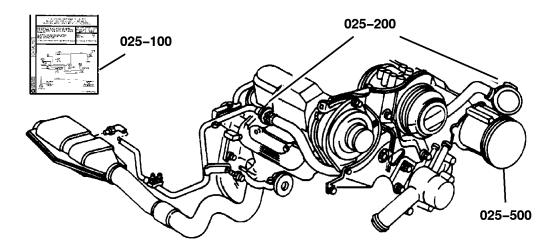
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

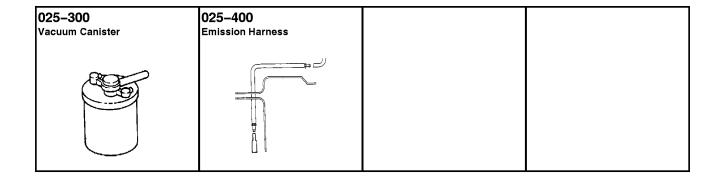
J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – 025 Emission Systems



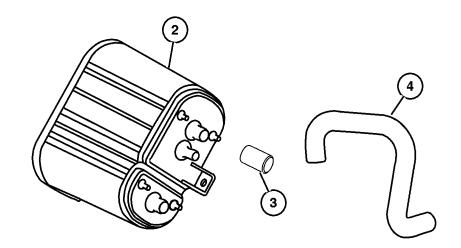


GROUP 25 - Emission Systems

Illustration Title	Group-Fig. No
Vacuum Canister	
Vacuum Canister, 2.4 (ED1), 4.0 (ERH)	Fig. 025-310
Emission Harness	
Emission Control Vacuum Harness, 2.4 (EP1), 4.0 (ERH)	Fig. 025-410
Leak Detection Pump, 2.4 (ED1), 4.0 (ERH)	Fig. 025-420

Vacuum Canister, 2.4 (ED1), 4.0 (ERH) Figure 025-310

0	1
00	



	01]= All 2.4 Gas	Engine	es,[ERO]=	: All 4.0 Ga	is Engines.	•		DDACKET Vanor Conjeter
1	52059 627AB	4						BRACKET, Vapor Canister
	52059 627 AB	1 1						[NAS] [NA1]
2		'						CANISTER, Vapor
	52059 630AB	1						[NAS]
	02000 000.12	1						[NA1]
3								CAP, Vapor Canister
	52059 544AA	1						[NAS]
		1						[NA1]
4	52059 628AA	1						HOSE, Canister to NVLD, [NA1]
-5								NUT AND WASHER, M6x1.00,
								[M8X1.256101447]
	6101 447	4						[NAS] Bracket to Body
		4						[NA1] Bracket to Body
-6								STUD, M6X1.00X.250-14X30.00
	6503 951	4						[NAS]
7	ECO2 4204	4						[NA1]
-7 0	5602 1384 52059 631AA-	1						CLIP, Wiring HOSE, Flow Valve to Canister
-8 -9	52059 63TAA- 52059 637AB-							HOSE, Filter to Canister
-10	32039 037 AD-							NUT, Hex Weld, M8x1.25
10	6101 916	1						[NAS]
	0.0.0.0	1						[NA1]

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Emission Control Vacuum Harness, 2.4 (EP1), 4.0 (ERH) Figure 025-410

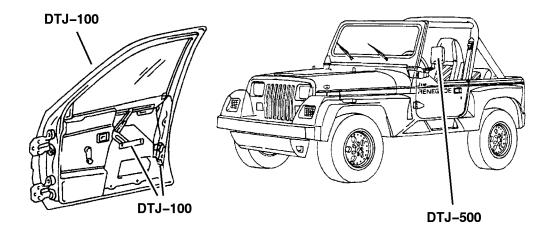
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 2	4669 940AB 52059 549AA	1						:	SOLENOID, Proportional Purge BRACKET, Duty Cycle Purge Solenoid, With Out Speed Control BUSHING, Isolator
2006 Wrang SERIES H =HIGHLIN	gler (TJ) LINE IE J=JEEP		BC	DDY		ENGINE			TRANSMISSION
H =HIGHLIN L =LOWLINE M =MEDIUM P =PREMIUI S =SPORT	E U =JEEP 1 M	- 4WD - 4WD (RH	77	7 =OPEN BOD 3 =OPEN BOD	y 2-door y 2-door	ED1=2.4 ERH=4.0	L 4 Cyl DOHC L Power Tech	C 16v SMPI n I-6 Eng.	TRANSMISSION Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans. DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.

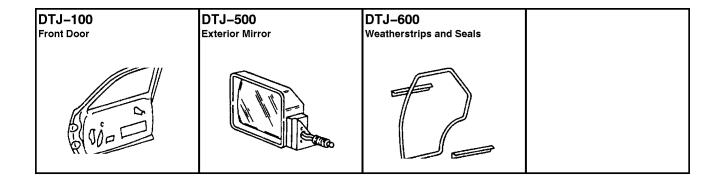
Leak Detection Pump, 2.4 (ED1), 4.0 (ERH) Figure 025-420

(5)		
4	3	2

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			500	A.II. 4.0.0					
Note; ED	1= All 24L Gas 4891 427AB	Engine 1	es, ERO=	All 4.0 Gas	Engines.				DETECTOR, Natural Vacuum Leak
									Detection, [NAS]
2	4891 564AB	1							FILTER, Leak Detection Pump Bas [NAS]
		1							[NA1]
3									SCREW, Hex Flange Head Tappin .25-14x.75, M6x1.00x11.00, (NOTED) (Not Serviced)
4									SERVICED) (Not Serviced) SCREW, Heat Shield, M6x1.00x13
									00, M5.28x1.8x15.0, (NOT SERVICED) (Not Serviced)
5	52059 628AA								HOSE, Canister to NVLD, [NAS]
6	52059 633AB	1							HOSE, NVLD to Filter, [NAS]
06 Wrang	ler (T.I)								
ERIES =HIGHLIN =LOWLINE =MEDIUM	LINE E J =JEEP - U =JEEP		7	ODY 7 =OPEN BOD 8 =OPEN BOD		ENGINE ED1=2.4 ERH=4.0	IL 4 Cyl DOHO DL Power Tecl	C 16v SMF h I-6 Eng.	TRANSMISSION PI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans. DDQ=5-Speed Man. Trans.

Group – DTJ Doors and Related Parts

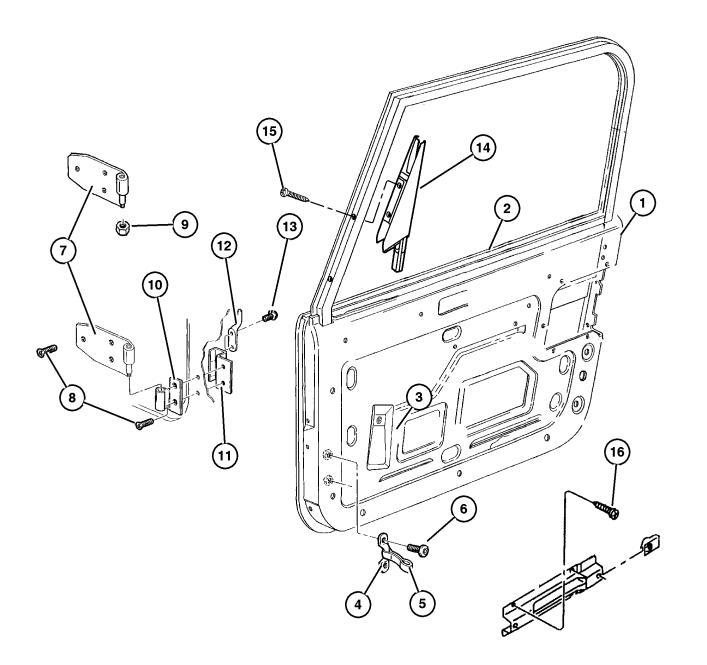




GROUP DTJ - Doors and Related Parts

Illustration Little	Group-Fig. No.
Front Door	
Door, Full Front Shell And Hinges	Fig. DTJ-110
Door, Full Front Glass And Regulator	Fig. DTJ-120
Door, Full Front Lock And Controls	Fig. DTJ-130
Door, Half Front Shell And Hinges	Fig. DTJ-160
Door, Half Front Lock And Controls	Fig. DTJ-170
Exterior Mirror	
Mirror, Exterior	Fig. DTJ-510
Weatherstrips and Seals	
Door Weatherstrips And Runs	Fig. DTJ-610

Door, Full Front Shell And Hinges Figure DTJ-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Front, Shell
	55176 536AF	1							[GCF], Right
	55176 537AF	1							[GCF], Left
2									PANEL, Door Outer
	55176 540AB	1							Right
	55176 541AB	1							Left
3									WATERSHIELD, Front Door
	55175 786AH	1							Right
	55175 787AH	1							Left
4	5501 3666	2							FOOTMAN LOOP, Hold Down
5	55176 339AC	2							CHECK, Front Door
6	6036 102AA	4							SCREW, .19-24.50
7									HINGE, Door Half
	5517 6366	1			77, 78				Lower Right
	5517 6367	1			77, 78				Lower Left
	5517 6368	1			77, 78				Upper Right
	5517 6369	1			77, 78				Upper Left
8	6504 443	12							SCREW
9	6504 417	4							NUT, Hex, M8x1.25
10									HINGE, Body Half
	55075 560AC	1			77, 78				Right
	55075 561AC	1			77, 78				Left
11	J545 9281	2							TAPPING PLATE, Door Hinge Body
									Half
12	J545 9286	2							PIN, Restraint Strap
13	6501 979	2							SCREW AND WASHER, Hex Head,
									M6x1x17
14									PANEL, Door Outer
	55176 568AC	1							Sail, Right
	55176 569AC	1							Sail, Left
15									SCREW, [.164-18x.625], (NOT
									SERVICED) (Not Serviced)
16									SCREW, (NOT SERVICED) (Not

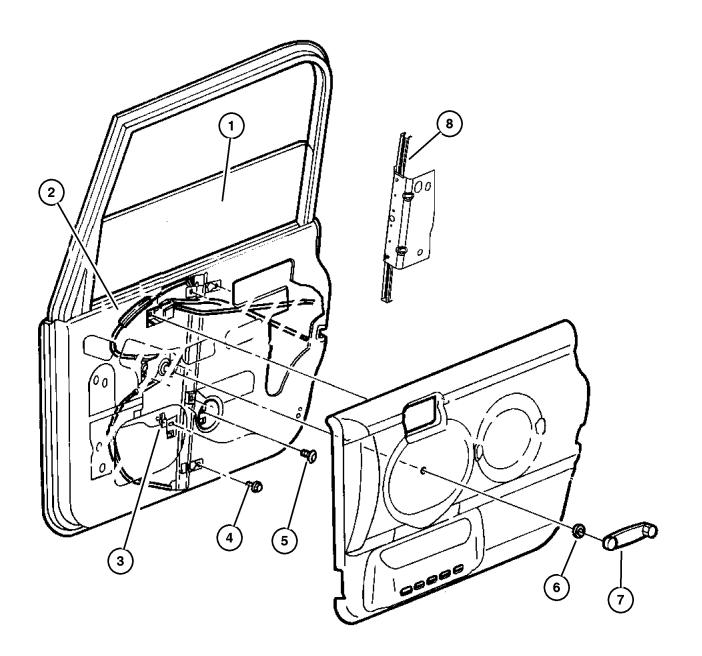
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Door, Full Front Glass And Regulator Figure DTJ-120



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	IIEW	NUMBER	QIT	LINE	SERIES	ворт	ENGINE	IKANS	IRIM	DESCRIPTION
_	1									GLASS, Door
		5517 5324	1							Right
		5517 5325	1							Left
	2									REGULATOR, Front Door Window
		55076 024AD	1							Right
		55076 025AD	1							Left
	3	5517 6412	4							GROMMET, Body
	4	6503 343	6							SCREW
	5	6035 224	4							SCREW, Pan Head Special, .25x10x.
										625
	6	5507 6218	2							SPACER, Door Handle
	7	FW80 PX9	2							HANDLE, Window Regulator, Glass
	8									CHANNEL, Front Door Glass
_		5517 5404	1							Right
		5517 5405	1							Left

2006 Wrangler (TJ) SERIES

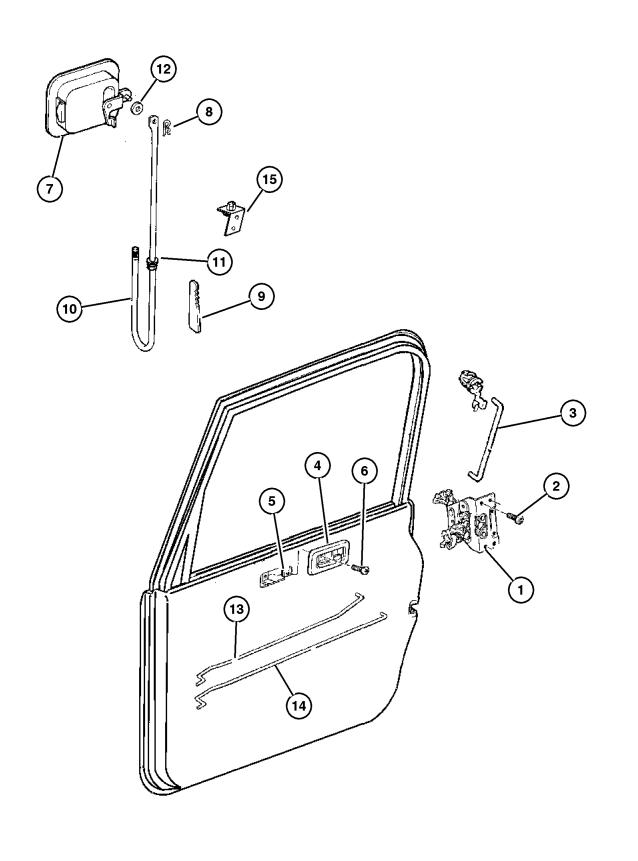
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Door, Full Front Lock And Controls Figure DTJ-130



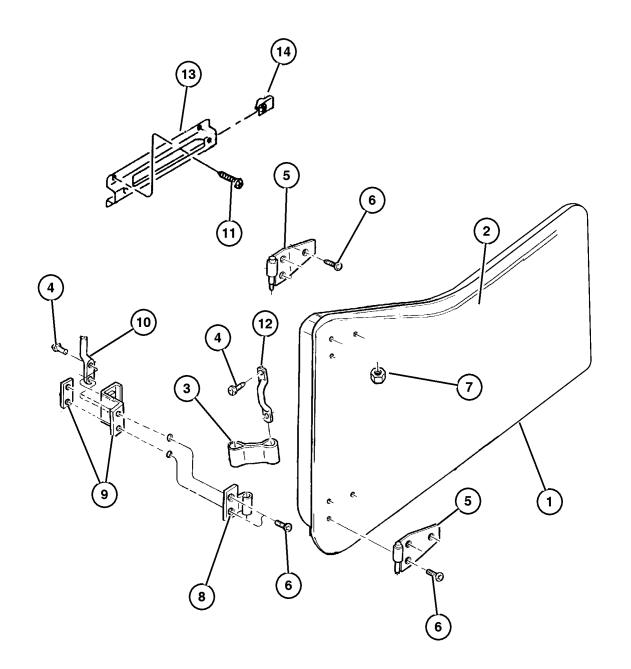
	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LATCH, Front Door
	55075 990AJ	1							Right
	55075 991AJ	1							Left
2	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1
3	5507 5989	2							LINK, Latch Locking
4									HANDLE, Inside Release
	55176 476AC	1							Right
	55176 477AC	1							Left
5	6503 998	2							NUT, U Multi Thread, M5 x .80
6	6505 026AA	2							SCREW, M5x16
7									HANDLE, Exterior Door
	55176 382AE	1							Right
	55176 383AE	1							Left
8	J400 5122	2							PIN, Hitch
9	5507 6221	4							KEEPER, Outside Handle
10									LINK, Latch Release
	5507 5992	1							Exterior Handle to Latch, Right
	5507 5993	1							Exterior Handle to Latch, Left
11	5517 6399	2							BUSHING, Door Handle
12									WASHER, (NOT SERVICED) (Not
									Serviced)
13									LINK, Door Latch
	55176 628AB	1							Right
	55176 629AB	1							Left
14									LINK, Door Latch
	55176 630AB	1							Right
	55176 631AB	1							Left
15	55177 131AA	2							BRACKET, Door Inside, J Rod Guid

2006 Wrangler (TJ) SERIES

SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD) BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Door, Half Front Shell And Hinges Figure DTJ-160



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Front
	55174 846AF	1							Right
	55174 847AF	1							Left
2									PANEL, Door Outer
	55175 196AB	1							Right
	55175 197AB	1							Left
3	55176 339AC	2							CHECK, Front Door
4	6035 757	8							SCREW
5									HINGE, Door Half
	5517 6366	1			77, 78				Lower Right
	5517 6367	1			77, 78				Lower Left
	5517 6368	1			77, 78				Upper Right
	5517 6369	1			77, 78				Upper Left
6	6504 443	12							SCREW
7	6504 417	4							NUT, Hex, M8x1.25
8									HINGE, Body Half
	55075 560AC	1			77, 78				Right
	55075 561AC	1			77, 78				Left
9	J545 9281	2							TAPPING PLATE, Door Hinge Body
									Half
10	J545 9286	2							PIN, Restraint Strap
11									SCREW, (NOT SERVICED) (Not
									Serviced)
12	5501 3666	2							FOOTMAN LOOP, Hold Down
13	55175 849AC	2							BRACKET, Grab Handle
14	6504 993AA	4			77, 78				NUT

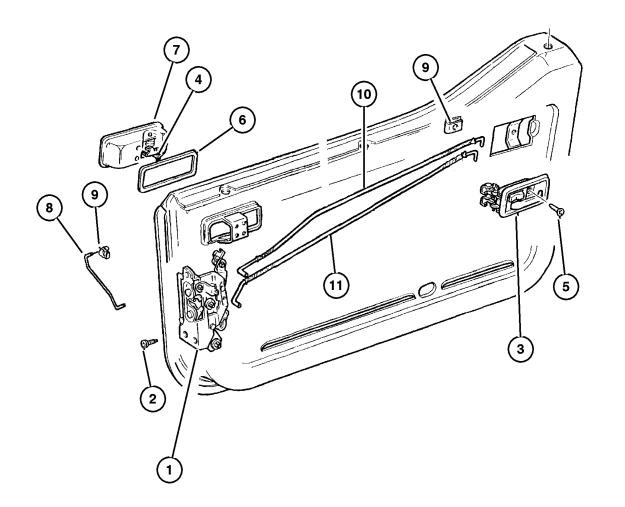
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Door, Half Front Lock And Controls Figure DTJ-170



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LATCH, Front Door
	55075 982AE	1							[GCH], Right
	55075 983AE	1							[GCH], Left
2	6033 876	6							SCREW, Tapping, M6.3x1.8x38.
3									HANDLE, Inside Release
	55176 476AC	1							Right
	55176 477AC	1							Left
4									LINK, Latch Locking
	55395 192AA	1							Right
	55395 193AA	1							Left
5	6505 026AA	2							SCREW, M5x16
6	J374 3608	2							SEAL, Handle, Exterior Handle
7									HANDLE, Exterior Door
	55176 548AB	1							Right
	55176 549AB	1							Left
8									LINK, Latch Release
	55075 976AB	1							Right
	55075 977AB	1							Left
9	6503 998	2							NUT, U Multi Thread, M5 x .80
10									LINK, Door Latch
	5517 6626	1							Right
	5517 6627	1							Left
11									LINK, Door Latch
	55176 624AB	1							Right
	55176 625AB	1							Left

2006 Wrangler (TJ) SERIES

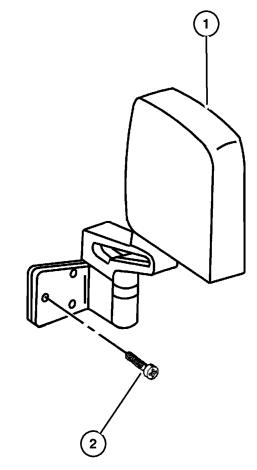
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co		A	:::-						
	Manual Mirrors								
	Manual Remote								
	Manual Miirors, Swing-Away Mi		Text						
1	JWIIIg-Away WII	11013							MIRROR, Outside Rearview
•	55395 060AD	1							[GTV,GTE], Right
	55395 061AD		J						[GTV], Left
	55395 062AC		Ü		77				[GTC], Right
	55395 063AC								[GTE,GTC], Left
	55395 066AC		J						[GTT], Right
	55395 067AC		J						[GTT], Left
2	6036 593AA	6							SCREW, Tapping Flange Head, .25
									20x.875
-3									GLASS, Mirror Replacement
	5083 792AA-	1							[GTV,GTE, GTC], Right
	5083 793AA-	1	J						[GTV], Left
	5083 794AA-	1	J						[GTT], Right
	5083 795AA-	1	J						[GTT], Left
	5083 797AA-	1							[GTE,GTC], Left



H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

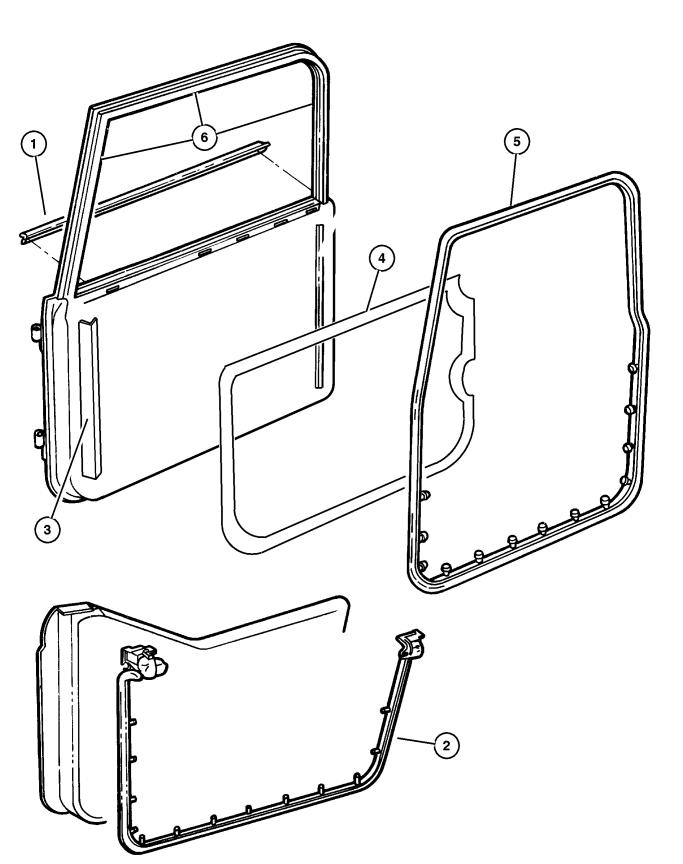
J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Door Weatherstrips And Runs Figure DTJ-610

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WEATHERSTRIP, Door Belt
	55176 564AC	1							Right
	55176 565AC	1							Left
2									TEMPLATE PACKAGE, Weatherseal
	5017 010AB	1							Right
	5017 011AB	1							Left
3	55395 176AA	2							WEATHERSTRIP, Glass Channel
									Run, Front
4									WATERSHIELD, Front Door
	55175 786AH	1							Right
	55175 787AH	1							Left
5									TEMPLATE PACKAGE, Weatherseal
	5017 462AF	1							Right
	5017 463AF	1							Left
6	55395 174AA	2							WEATHERSTRIP, Glass Channel
									Run

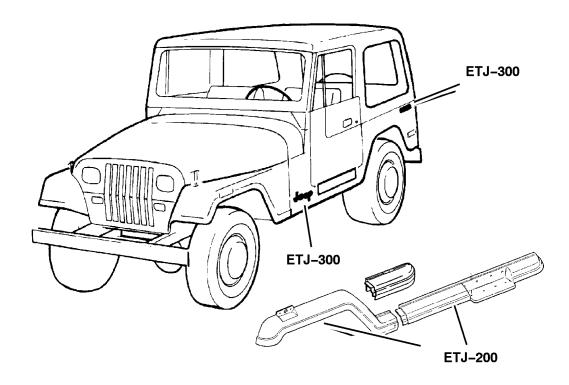
2006 Wrangler (TJ) -SERIES

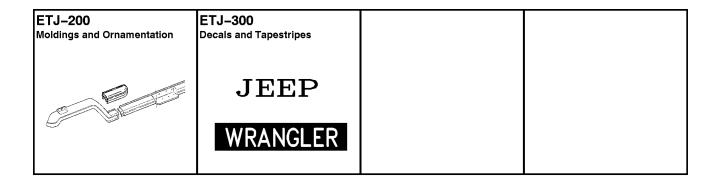
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – ETJ Exterior Ornamentation

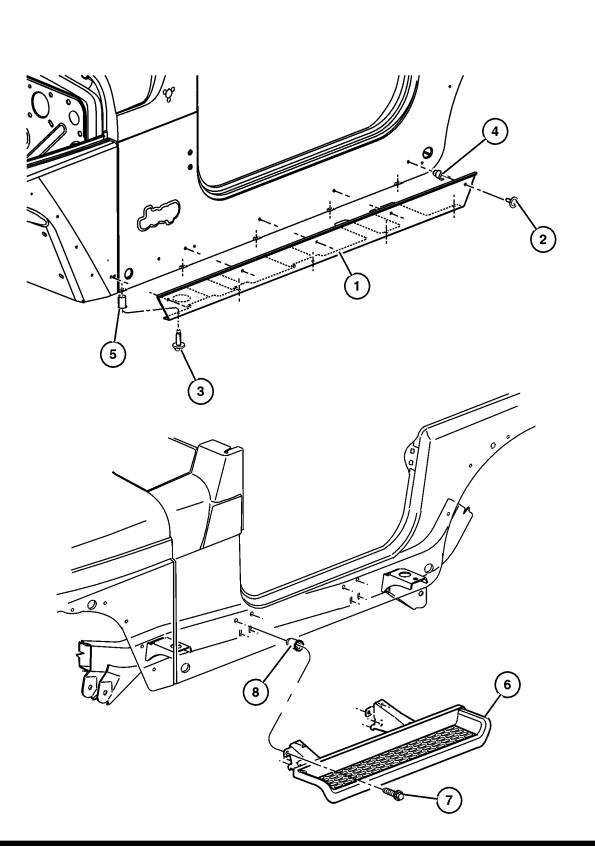




GROUP ETJ - Exterior Ornamentation

Illustration Title	Group-Fig. No
Moldings and Ornamentation	
Mouldings	Fig. ETJ-210
Decals and Tapestripes	
Decals	Fig. ETJ-310

Mouldings Figure ETJ-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SILL, Body Side
	5GG78 JX8AF	1	J		61, 77				[JX8], Right
	5GG79 JX8AF	1	J		61, 77				[JX8], Left
2									SCREW
	6504 352	10	J		61, 77				
		12	J		78				
3	6506 348AA	10	J						SCREW AND WASHER, Hex Head
									M6x1x25
4	6505 175AA	12	J		78				NUT, Rivet
5	6503 245	10	J						RIVET
6									STEP PAD, Side Step
	55156 200AC	1							[MRJ], Right
	55156 201AC	1							[MRJ], Left
7	6501 648	8							SCREW, Hex Flange Head, M8x1.
									25x25.00
8	6504 397	8							NUT, M8-1.25

2006 Wrangler (TJ) SERIES

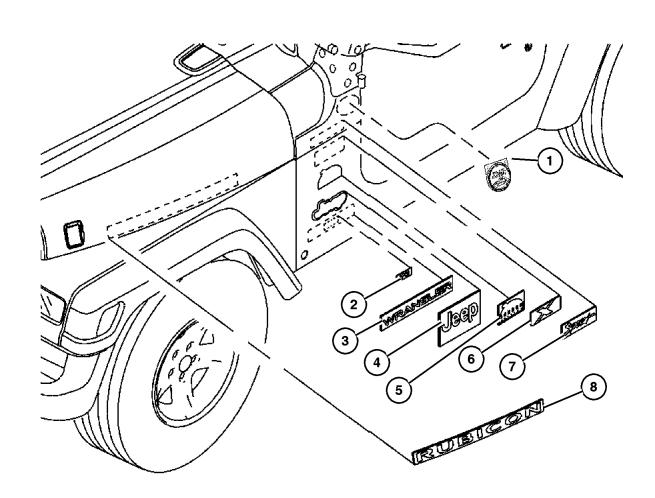
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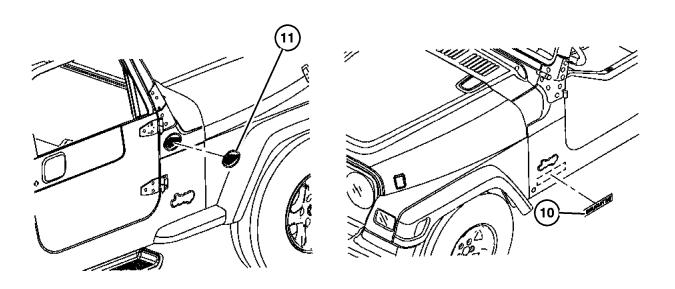
J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Decals Figure ETJ-310





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55157 317AB	1			77, 78				MEDALLION, Trail Rated (Left
									Fender Only)
2									DECAL, TJ
	5JB65 HA2AA	2	J		77, 78				[HA2]
	5JB65 HA9AA	2	J		77, 78				[HA9]
3									DECAL, Bodyside, Wrangler,
									Wrangler
	5FC8 3TA2	2			77				[TA2]
	5FC8 3TA9	2			77				[TA9]
4									DECAL, Bodyside, JEEP, Jeep
	5FC84 HA2AB	2							[HA2]
	5FC84 HA9AB	2							[HA9]
5									DECAL, SAHARA
	5JC83 HA2AA	2							[HA2]
	5JC83 HA9AA	2							[HA9]
6									DECAL, X
	5JF14 HA2AB	2			77				[HA2]
	5JF14 HA9AB	2			77				[HA9]
7									DECAL, SPORT
	5HW37 HA2AA	١ 2							[HA2]
	5HW37 HA9AA	١ 2							[HA9]
8									DECAL, RUBICON
	5JC82 HA2AA	2			77, 78				[HA2]
	5JC82 HA9AA	2			77, 78				[HA9]
-9	5515 5566	2							PROTECTOR, Door Opening, Lowe
									Door
10									DECAL, Unlimited
	5JV67 HA2AA	2	J		78				[HA2]
	5JV67 HA9AA	2	J		78				[HA9]
11	55157 034AA	1			77, 78				DECAL, Rocky Mountain, Rocky
									Mountain, Body Side

2006 Wrangler (TJ) SERIES

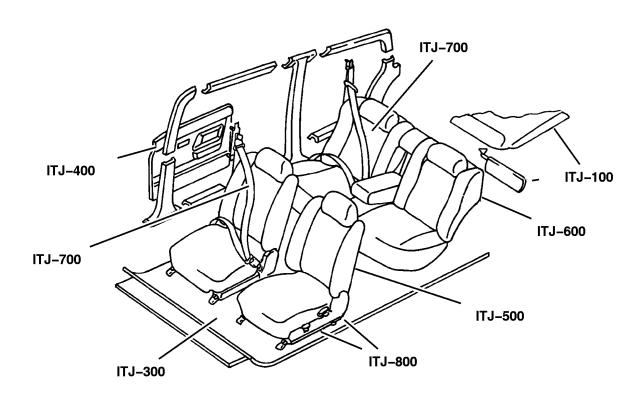
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – ITJ Interior Trim



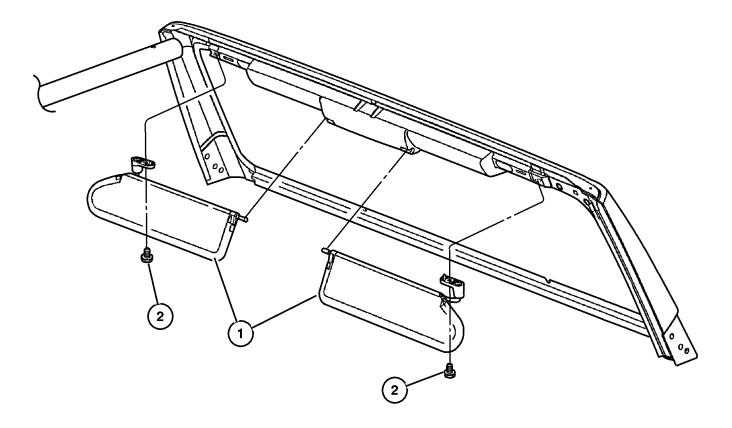
ITJ-100 Headliner and Visor	ITJ-200 Moldings, Scuff Plates	ITJ-300 Carpet	ITJ-400 Door Trim Panels- Front and Rear
ITJ-500 Front Seats and Attaching Parts	ITJ-600 Rear Seats and Attaching Parts	ITJ-700 Seat Belts-Front and Rear	ITJ-800 Adjusters, Covers, Shields, and Risers
			Hisers

GROUP ITJ - Interior Trim

Illustration Title	Group-Fig. No.
Headliner and Visor	
Sunvisors	Fig. ITJ-110
Moldings, Scuff Plates	
Panels, Interior Trim, Front	Fig. ITJ-210
Carpet	
Carpets And Interior Trim Panels	Fig. ITJ-310
Door Trim Panels- Front and Rear	
Door Trim Panels Half Doors & Full Doors	Fig. ITJ-410
Front Seats and Attaching Parts	
Front Vinyl, Trim Code [H6]	Fig. ITJ-510
Front, Cloth, Trim Code [P5]	Fig. ITJ-520
Front, Cloth, Trim Code [S5]	Fig. ITJ-530
Rear Seats and Attaching Parts	
Rear, Vinyl, Trim Code [H6]	Fig. ITJ-610
Rear, Cloth, Trim Code [P5]	Fig. ITJ-620
Rear, Cloth, Trim Code [S5]	Fig. ITJ-630
Seat Belts-Front and Rear	
Seat Belts	Fig. ITJ-710
Adjusters, Covers, Shields, and Risers	
Seat Assemblies, Adjusters, Recliners	Fig. ITJ-810

Sunvisors Figure ITJ-110

Sales Co				 	 		
	Side Airbags						MOOD
1	511D00 4V0AC					00	VISOR
	5HD80 1X9AC 5HD81 1X9AC		J			00	Right Left
			J	 	 	00	
	5JM14 1X9AB		J	77 70		00	With Side Airbags [CGZ], Right
	5JM15 1X9AB		J	77, 78		00	With Side Airbags [CGZ], Left
	5HK70 1X9AC		U	77 77		00	Right Hand Drive, Right
	5HK71 1X9AC		U	 77	 	00	Right Hand Drive, Left
	5JR28 1X9AA	ı	U	77		O0	Postal Vehicle Without Rear Se Right
	5JR29 1X9AA	1	U	77		00	Postal Vehicle Without Rear Se
	SJRZ9 INSAA	1	U	7.7		00	Left
	5JR32 1X9AA	. 1	U	 77	 	00	Postal Vehicle With Rear Seat,
	SJRSZ INSAA	1	U	7.7		00	Right
	5JR33 1X9AA	1	U	77		00	Postal Vehicle With Rear Seat,
2	33133 1X3AA	1	U	,,		00	SCREW, [.250-14x0.91], (NOT
				 	 		SERVICED) (Not Serviced)
							SERVICED) (Not Serviced)



2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

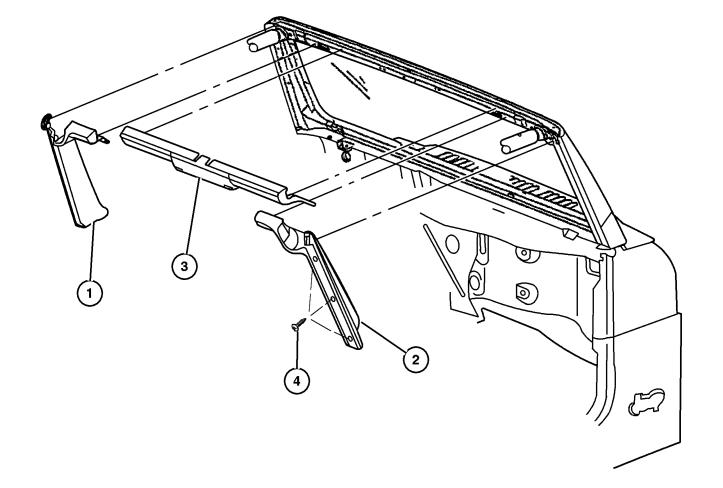
J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Panels, Interior Trim, Front Figure ITJ-210

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
	1	5HE55 DX9A	C 1						O0	MOLDING, Windshield, Left
	2	5HE54 DX9A	C 1						O0	MOLDING, Windshield, Right
	3	5HE52 DX9AI	D 1						O0	MOLDING, Windshield
	4	6035 369	6							SCREW, Piercing, .164-15x1.25
_										



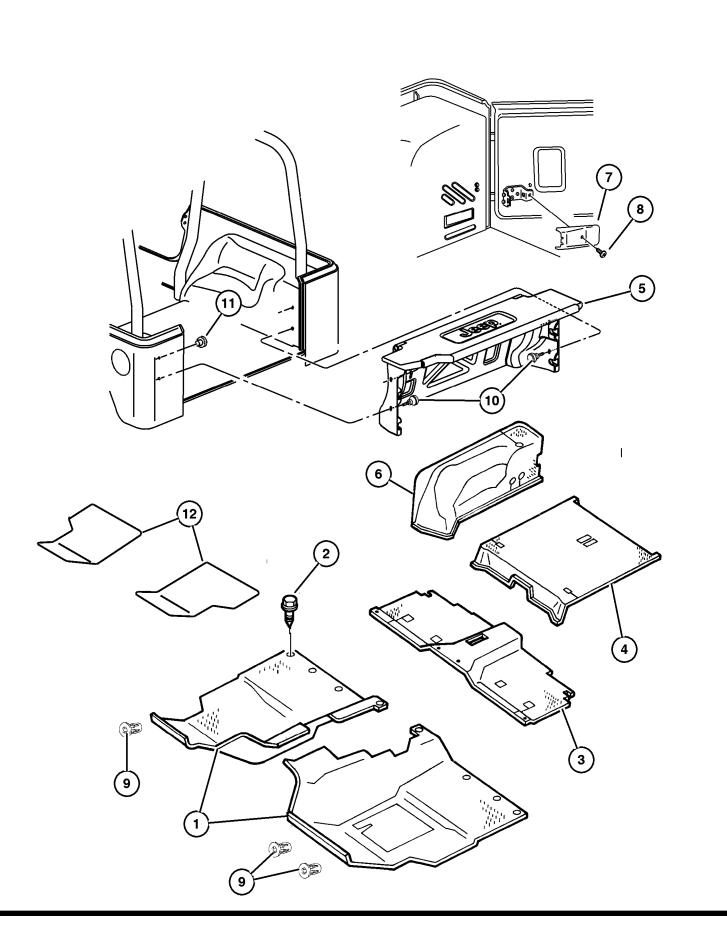
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Carpets And Interior Trim Panels Figure ITJ-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARPET, Front Floor
	5FV51 XDVAJ	1						O0	[DV], Left
	5FV51 ZJ8AJ	1						00	[J3], Left
	5FW50 XDVA	K 1						00	[DV], Right
	5FW50 ZJ8AK	. 1						O0	[J3], Right
2	J400 7545	2							SCREW AND WASHER, Snap Hea
									.164-18x.375
3									CARPET, Rear Floor
	5FV49 XDVAD) 1						O0	[DV], With Mini Console
	5FV49 ZJ8AD	1						00	[J3], With Mini Console
	5HG24 XDVAI	D 1						00	[DV], With Full Console
	5HG24 ZJ8AD	1						O0	[J3], With Full Console
4									CARPET, Cargo Floor, Up to is with
									rear most footman loop cutouts,
									Ater is without.
	5HY13 XDVA	2 1			77			00	[DV]
	5HY13 ZJ8AC				77			O0	[J3]
	5JR57 XDVAE	1	J		78			00	[DV]
	5JR57 ZJ8AE	1	J		78			00	[J3]
5	5GY84 1DVAE	∃ 1						00	PANEL, Add A Trunk, With Latches
6									CARPET, Wheelhouse
	5HY52 XDVA	2 1			77			00	[DV], Right
	5HY52 ZJ8AC	1			77			00	[J3], Right
	5HY53 XDVA				77			00	[DV], Left
	5HY53 ZJ8AD	1			77			O0	[J3], Left
	5JR58 XDVAE	1	J		78			00	[DV], Right
	5JR58 ZJ8AE	1	J		78			00	[J3], Right
	5JR59 XDVAE	1	J		78			00	[DV], Left
	5JR59 ZJ8AE	1	J		78			00	[J3], Left
7	5521 7099	1							COVER, Contact Button
8									SCREW, .164-18x.625, (NOT
									SERVICED) (Not Serviced)
9	6503 274	4	J						NUT, Push On
10	55352 813AA	4							KNOB
11	0116 392	4							RIVET
12									MAT KIT, Floor - Front
	8220 8874	1	J						Slate, [DV]
	8220 8875	1	J						Khaki, J3]

2006 Wrangler (TJ) SERIES

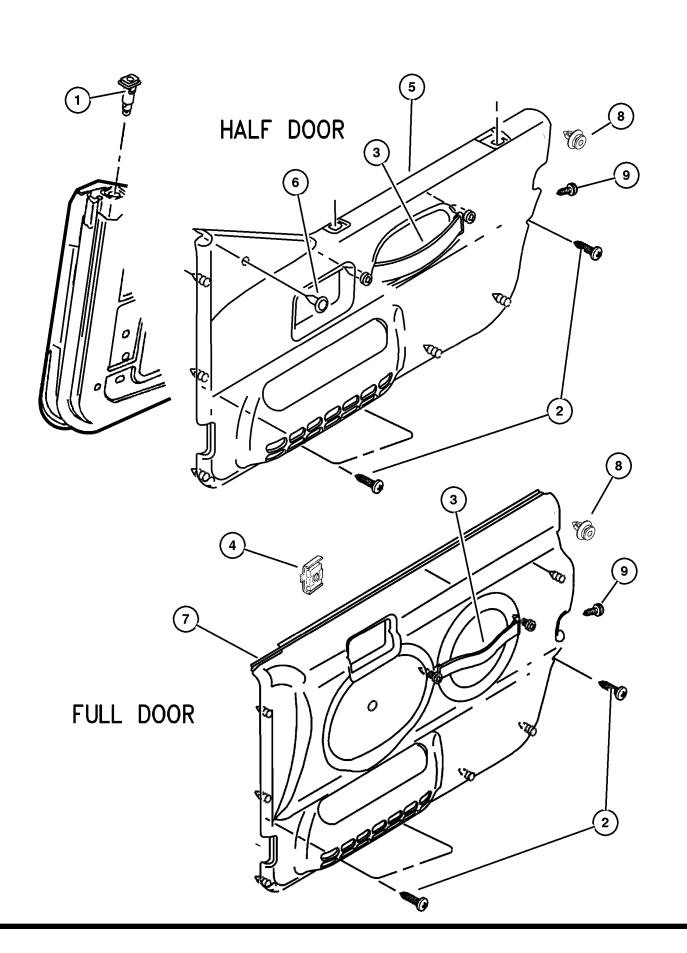
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Door Trim Panels Half Doors & Full Doors Figure ITJ-410



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									GROMMET, Door Window Stabilizer
		5EJ6 4XDV	6						00	[DV]
		5EJ6 4ZJ3	6						00	[J3]
	2	6507 297AA	6							SCREW, M4.2x1.41
_	3	5ES4 3DX9	1						00	HANDLE, Door Interior
_	4									NUT, (NOT SERVICED) (Not
										Serviced)
	5									PANEL, Door Trim
_		5DY64 1DVAD) 1						00	[DV], Right
		5DY64 1J3AD	1						00	[J3], Right
		5DY65 1DVAD	1						00	[DV], Left
		5DY65 1J3AD	1						00	[J3], Left
_	6									PIN, Push
		5FP8 4XDV	4						00	[DV]
		5FP8 4ZJ3	4						00	[J3]
	7									PANEL, Door Trim
		5DY66 1DVAE	∃ 1						00	[DV], Right
		5DY66 1J3AE	1						00	[J3], Right
		5DY67 1DVAE	1						00	[DV], Left
		5DY67 1J3AE	1						00	[J3], Left
	8	6504 014	6						00	FASTENER, Door Trim Panel
	9	6504 617	2						00	SCREW, M4.2-1.41x13

2006 Wrangler (TJ) SERIES

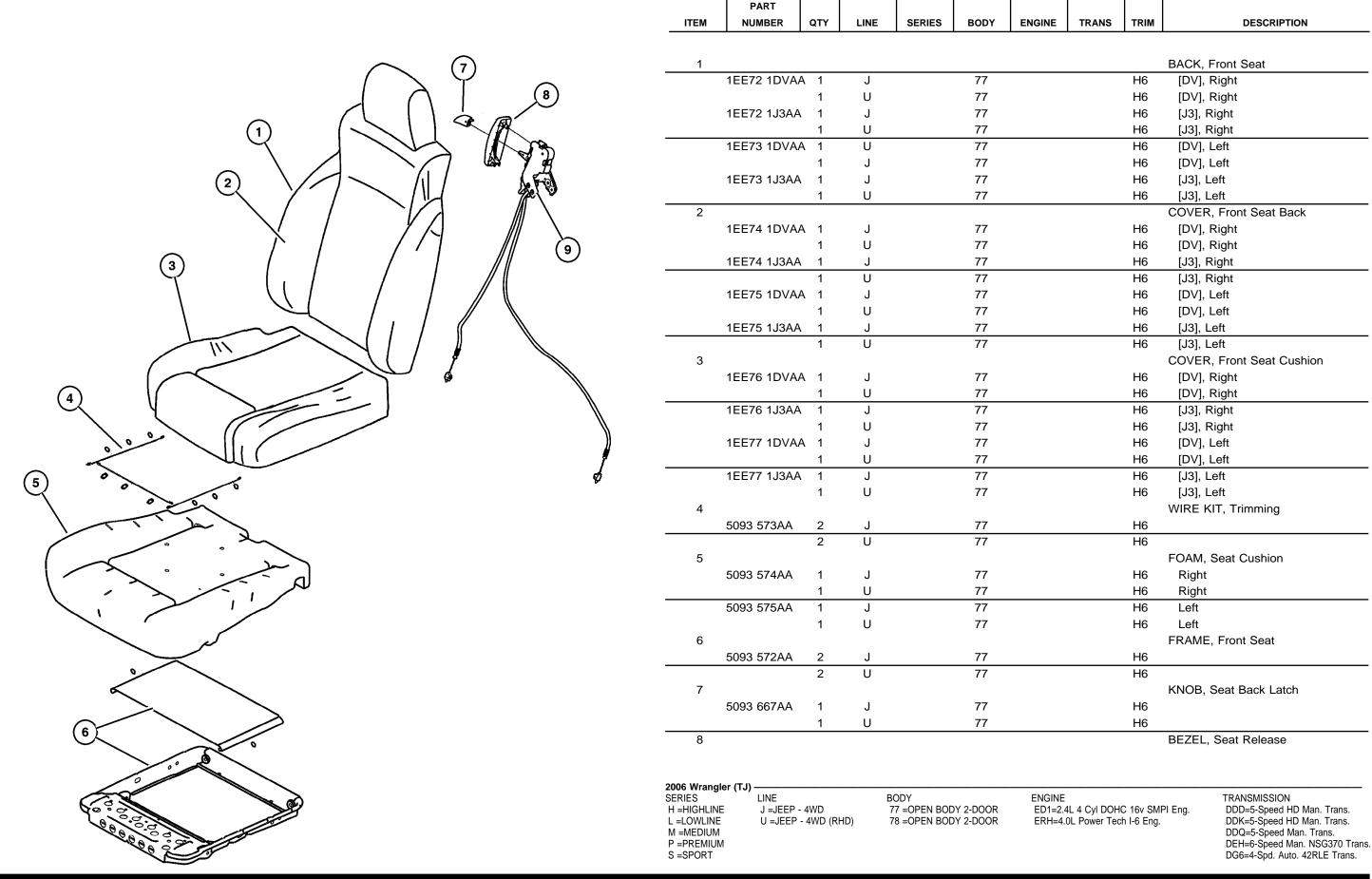
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

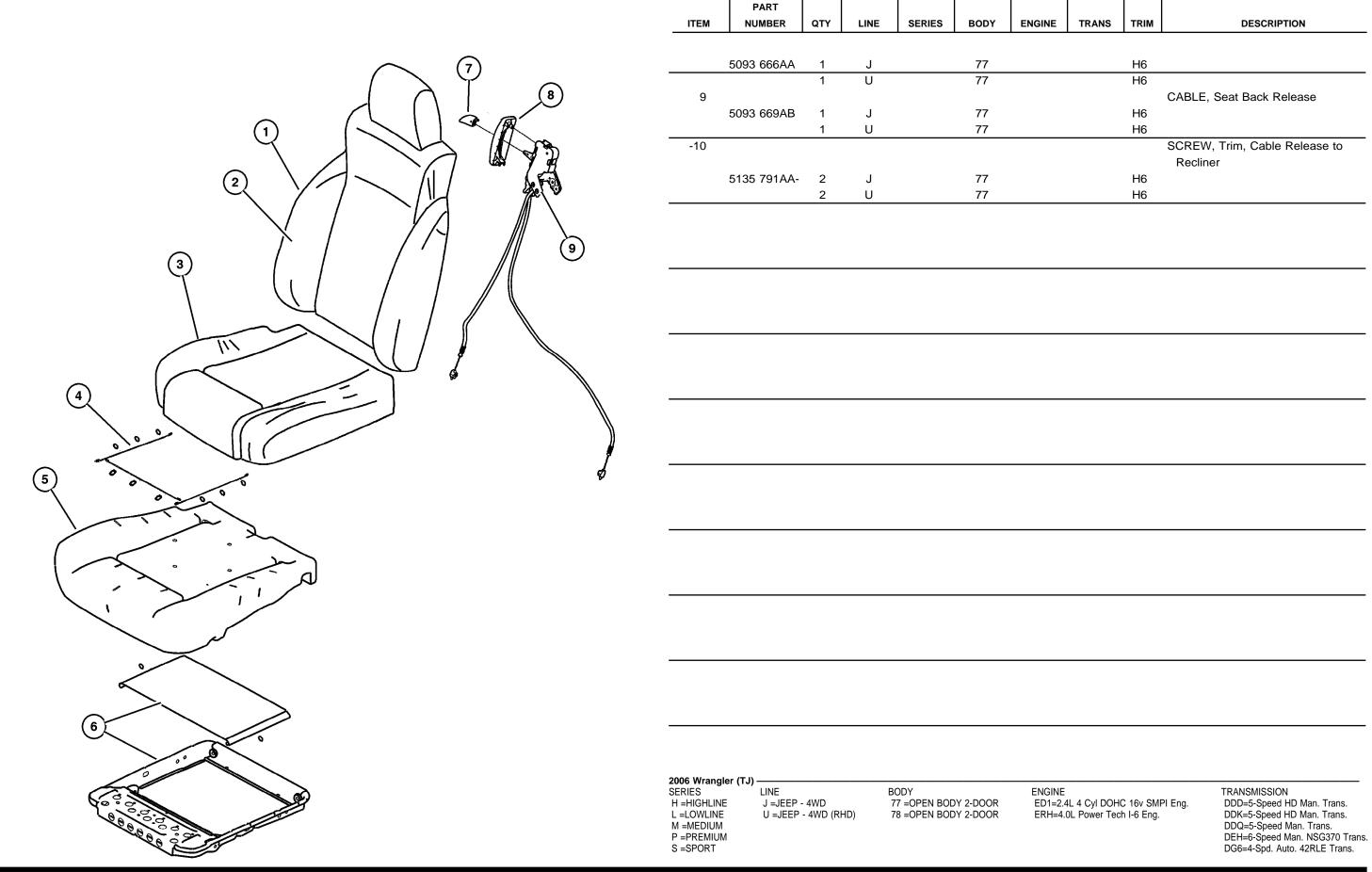
77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

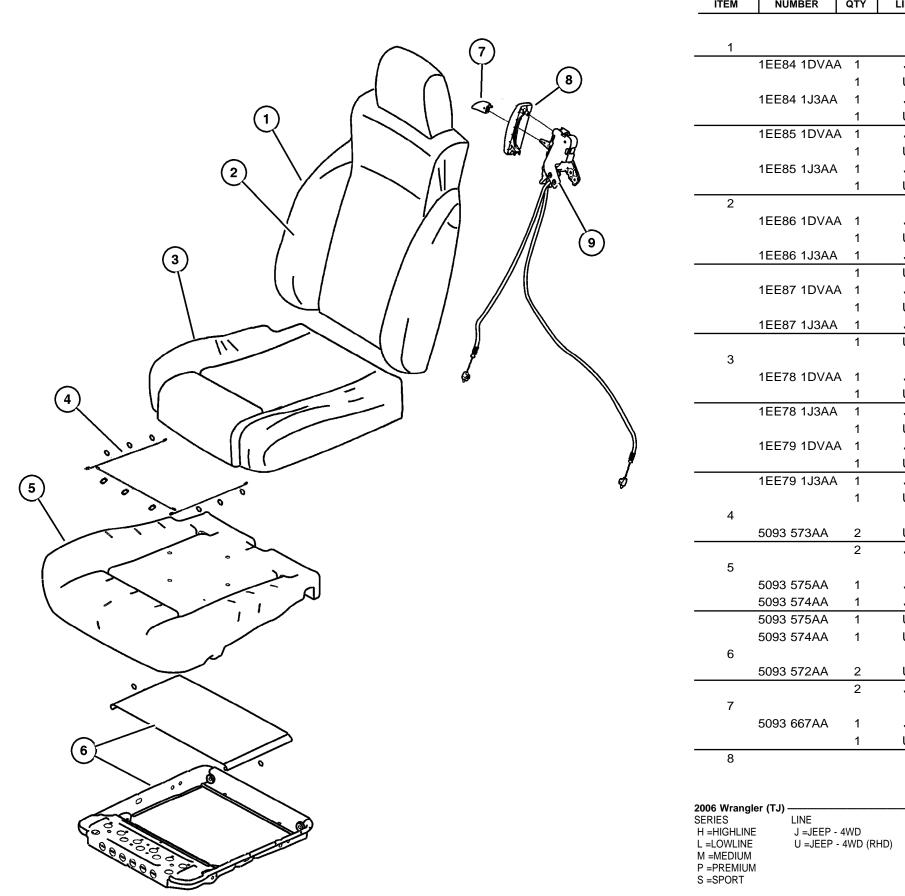
Front Vinyl, Trim Code [H6] Figure ITJ-510



Front Vinyl, Trim Code [H6] Figure ITJ-510



Front, Cloth, Trim Code [P5] Figure ITJ-520

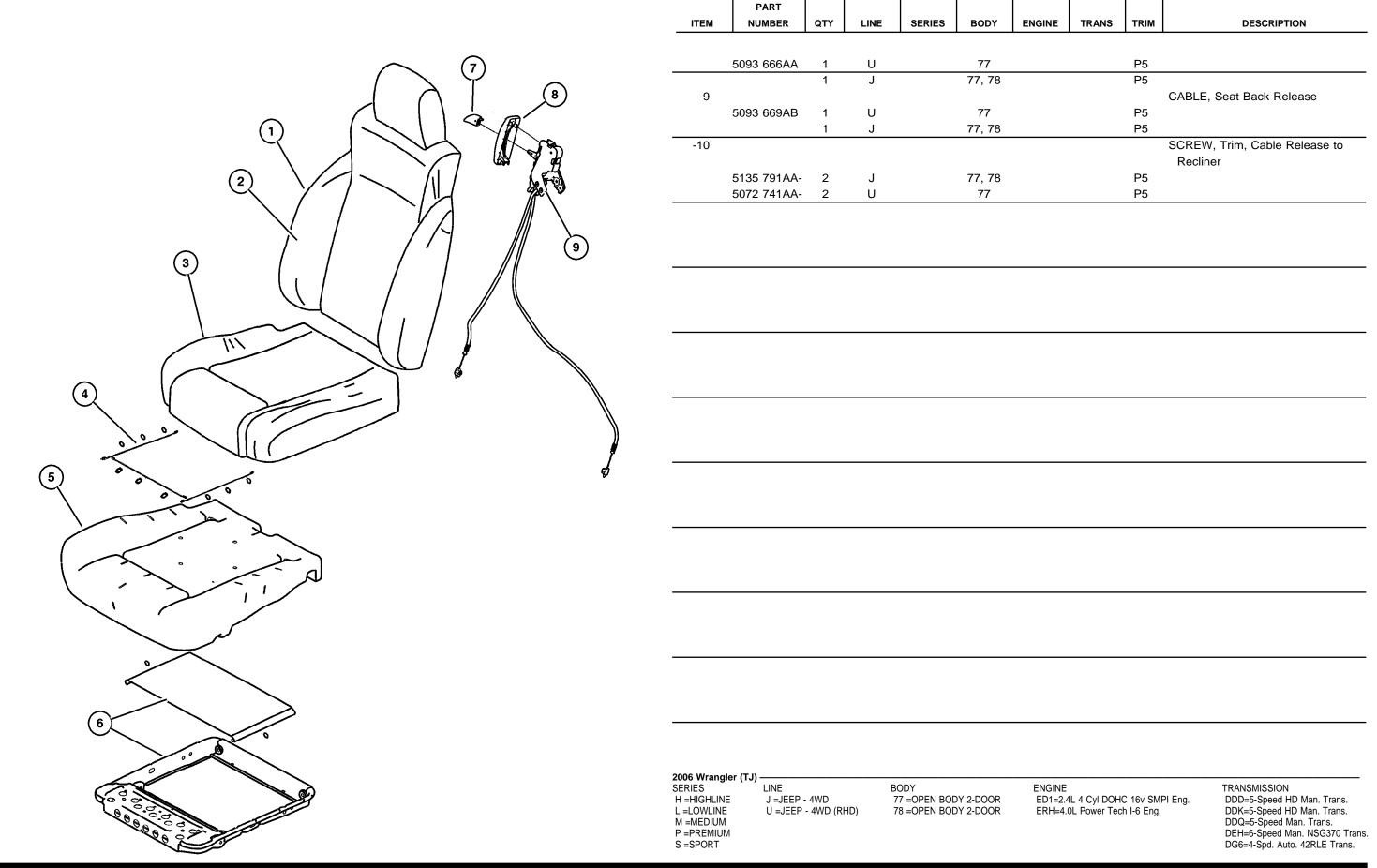


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BACK, Front Seat
	1EE84 1DVAA	. 1	J		77, 78			P5	[DV], Right
		1	U		77			P5	[DV], Right
	1EE84 1J3AA	1	J		77, 78			P5	[J3], Right
		1	U		77			P5	[J3], Right
	1EE85 1DVAA	. 1	J		77, 78			P5	[DV], Left
		1	U		77			P5	[DV], Left
	1EE85 1J3AA	1	J		77, 78			P5	[J3], Left
		1	U		77			P5	[J3], Left
2									COVER, Front Seat Back
	1EE86 1DVAA	. 1	J		77, 78			P5	[DV], Right
		1	U		77			P5	[DV], Right
	1EE86 1J3AA	1	J		77, 78			P5	[J3], Right
		1	U		77			P5	[J3], Right
	1EE87 1DVAA	. 1	J		77, 78			P5	[DV], Left
		1	U		77			P5	[DV], Left
	1EE87 1J3AA	1	J		77, 78			P5	[J3], Left
		1	U		77			P5	[J3], Left
3									COVER, Front Seat Cushion
	1EE78 1DVAA		J		77, 78			P5	[DV], Right
	.====	1	U		77			P5	[DV], Right
	1EE78 1J3AA	1	J		77, 78 			P5	[J3], Right
	.==== .=\	1	U		77			P5	[J3], Right
	1EE79 1DVAA		J 		77, 78			P5	[DV], Left
	.====	1	U		77			P5	[DV], Left
	1EE79 1J3AA	1	J		77, 78			P5	[J3], Left
		1	U		77			P5	[J3], Left
4	5000 57044	•						5-	WIRE KIT, Trimming
	5093 573AA	2	U		77			P5	
_		2	J		77, 78			P5	FOAM Coat Cushism
5	5000 575 A A	4			77 70			חר	FOAM, Seat Cushion
	5093 575AA 5093 574AA	1 1	J		77, 78			P5 P5	Left
		1	U U		77, 78 77			P5	Right Left
	5093 575AA 5093 574AA	1	U		77 77			P5	Right
6	3093 374AA	'	U		11			гэ	FRAME, Front Seat
J	5093 572AA	2	U		77			P5	i Raivie, i ioni Seat
	JUJU JIZAA	2	J		77, 78			P5	
7		_	J		11,10			1 3	KNOB, Seat Back Latch
,	5093 667AA	1	J		77, 78			P5	1.110b, Coat Back Later
	5095 001 AA	1	U		77, 78 77			P5	
8		'			- ' '				BEZEL, Seat Release

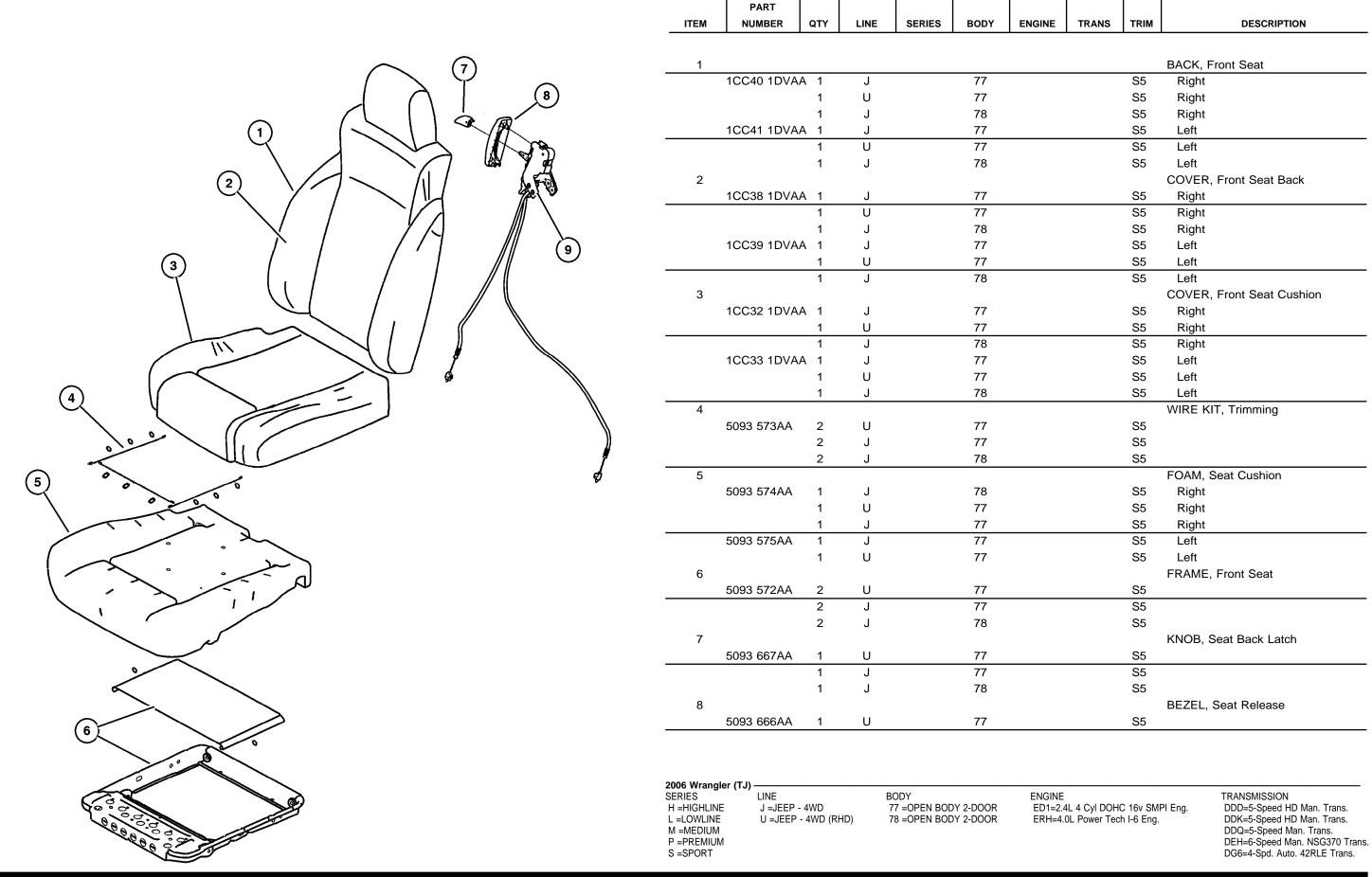
BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

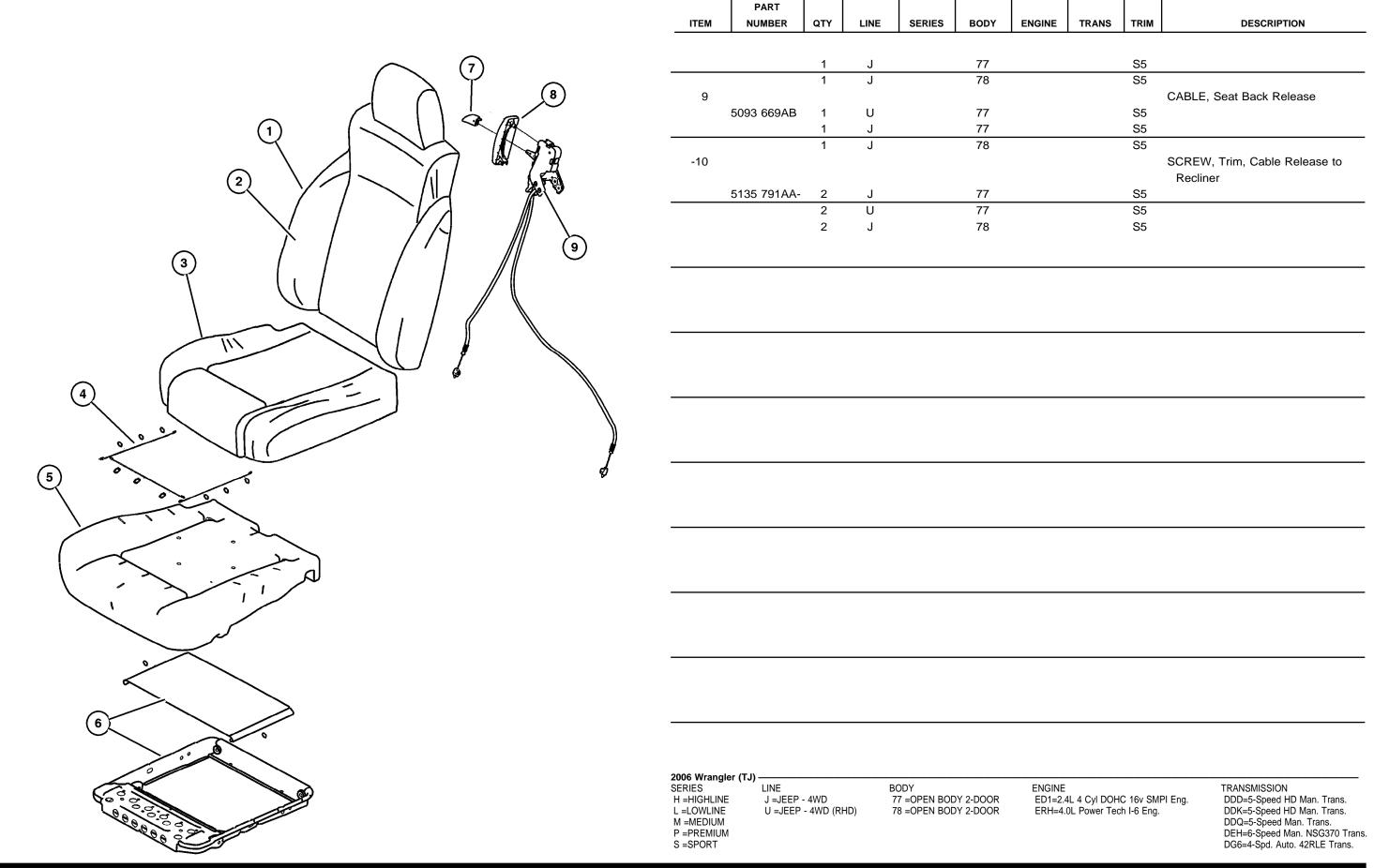
Front, Cloth, Trim Code [P5] Figure ITJ-520



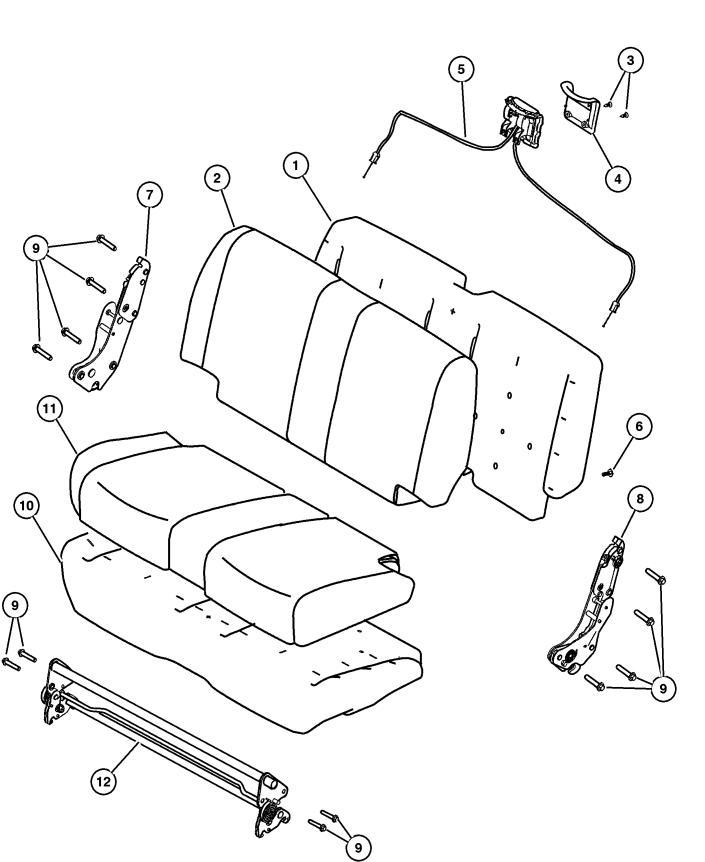
Front, Cloth, Trim Code [S5] Figure ITJ-530



Front, Cloth, Trim Code [S5] Figure ITJ-530



Rear, Vinyl, Trim Code [H6] Figure ITJ-610



TIEM		PART								
TEE67 1DVAA	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
TEE67 1DVAA										
TEE67 1DVAA	1									SEAT BACK. Rear
Teef		1EE67 1DVA	1	J		77			H6	
Tees				U		77			H6	
COVER, Rear Seat Back I		1EE67 1J3AA	1	J		77			H6	[J3]
Tee68 1DVAA			1	U		77			H6	[J3]
1	2									COVER, Rear Seat Back
TEE68 1J3AA		1EE68 1DVAA	1	J		77			H6	[DV]
1				U						
SCREW, Trim SCREW, Trim SCREW, Trim SCREW, Trim H6		1EE68 1J3AA	1							
SO72 741AA 2			1	U		77			H6	
2 U 77 H6	3									SCREW, Trim
A		5072 741AA								
5093 702AA 1 U 77 H6 5 CABLE, REAR SEAT RELEASE 5093 668AA 1 J 77 H6 6 RETAINER, Cushion Cover 5019 522AA 4 J 77 H6 7 LATCH, Seat 5093 586AA 1 U 77 H6 Right 1 U 77 H6 Right 5093 587AA 1 U 77 H6 Left 1 J 77 H6 Left 1 J 77 H6 Left 1 U 77 H6 5093 586AA 1 J 77 H6 Seat 8 SO93 586AA 1 J 77 H6 Left 1 U 77 H6 Left 1 LATCH, Seat CABLE, REAR SEAT RELEASE RETAINER, Cushion Cover LATCH, Seat BATCH, Seat BATCH, Seat BOLT, Latch Seat Back CUSHION, Rear Seat 1 U 77 H6 [DV] 1 EE69 1DVAA 1 J 77 H6 [DV] 1 EE69 1J3AA 1 J 77 H6 [J3] 1 COVER, Rear Seat Cushion 1 EE70 1DVAA 1 J 77 H6 [DV]			2	U		77			H6	
5 CABLE, REAR SEAT RELEASE 5093 668AA 1 J J 77 H6 1 U 77 H6 6 RETAINER, Cushion Cover 5019 522AA 4 J 77 H6 LATCH, Seat 7 LATCH, Seat 5093 586AA 1 J 77 H6 Right 1 U 77 H6 Left 1 J 77 H6 Left LATCH, Seat 5093 587AA 1 U 77 H6 Left LATCH, Seat 8 LATCH, Seat 5093 586AA 1 J 77 H6 Left LATCH, Seat 8 LATCH, Seat 5093 586AA 1 J 77 H6 EBOLT, Latch Seat Back 9 BOLT, Latch Seat Back 1 U 77 H6 CUSHION, Rear Seat 10 CUSHION, Rear Seat 10 1 U 77 H6 [DV] 1 EE69 1DVAA 1 J 77 H6 [J3] 77 H6 [J3] 1 EE69 1J3AA 1 J 77 H6 [J3] COVER, Rear Seat Cushion 1 EE70 1DVAA 1 J 77 H6 [DV] TH6 [DV]	4	5000 50044								COVER, Seat latch
CABLE, REAR SEAT RELEASE 5093 668AA		5093 702AA								
5093 668AA 1 J J 77 H6 6 RETAINER, Cushion Cover 5019 522AA 4 J 77 H6 7 LATCH, Seat 5093 586AA 1 J 77 H6 Right 1 U 77 H6 Right 5093 587AA 1 U 77 H6 Left 8 LATCH, Seat 5093 587AA 1 J 77 H6 Left LATCH, Seat 1 J 77 H6 Left LATCH, Seat 8 Soy3 586AA 1 J 77 H6 Left LATCH, Seat 5093 586AA 1 J 77 H6 9 BOLT, Latch Seat Back 5093 646AA 12 J 77 H6 12 U 77 H6 10 CUSHION, Rear Seat 1 EE69 1DVAA 1 J 77 H6 [DV] 1 EE69 1J3AA 1 J 77 H6 [J3] 1 LEF70 1DVAA 1 J 77 H6 [J3] 1 COVER, Rear Seat Cushion 1 EE70 1DVAA 1 J 77 H6 [J3] 11 COVER, Rear Seat Cushion	_		1	J		//			H6	
1 U 77 H6	5	5002 CC0 A A				77			110	CABLE, REAR SEAT RELEASE
RETAINER, Cushion Cover H6 Solid Sol		5093 668AA								
Solid Soli	6		ı	U		7.7			ПО	DETAINED Cushion Cover
7	O	5010 52244	1			77			Hе	RETAINER, Custilott Cover
The color of the		3019 322AA								
5093 586AA 1 J 77 H6 Right 1 U 77 H6 Right 5093 587AA 1 U 77 H6 Left 8 LATCH, Seat 5093 586AA 1 J 77 H6 9 BOLT, Latch Seat Back 5093 646AA 12 J 77 H6 10 CUSHION, Rear Seat 1EE69 1DVAA 1 J 77 H6 [DV] 1EE69 1J3AA 1 J 77 H6 [J3] 11 U 77 H6 [J3] COVER, Rear Seat Cushion 1EE70 1DVAA 1 J 77 H6 [DV]	7		7	Ü		,,			110	LATCH Seat
1	,	5093 586AA	1	J		77			H6	
5093 587AA 1 U 77 H6 Left										
8 1 J 77 H6 Left LATCH, Seat 5093 586AA 1 J 77 H6 9 BOLT, Latch Seat Back 5093 646AA 12 J 77 H6 10 CUSHION, Rear Seat 1EE69 1DVAA 1 J 77 H6 [DV] 1 EE69 1J3AA 1 J 77 H6 [J3] 1 U 77 H6 [J3] 11 COVER, Rear Seat Cushion 1EE70 1DVAA 1 J 77 H6 [DV]		5093 587AA								
Substitute			1							
1 U 77 H6 BOLT, Latch Seat Back 5093 646AA 12 J 77 H6 10 CUSHION, Rear Seat 1EE69 1DVAA 1 J 77 H6 [DV] 1 U 77 H6 [DV] 1 EE69 1J3AA 1 J 77 H6 [J3] 1 U 77 H6 [J3] 1 U 77 H6 [DV] 1 EE70 1DVAA 1 J 77 H6 [DV]	8									LATCH, Seat
BOLT, Latch Seat Back H6		5093 586AA	1	J		77			H6	
5093 646AA 12 J 77 H6 10 CUSHION, Rear Seat 1EE69 1DVAA 1 J 77 H6 [DV] 1 U 77 H6 [DV] 1 EE69 1J3AA 1 J 77 H6 [J3] 1 U 77 H6 [DV] 1			1	U		77			H6	
12 U 77 H6 10 CUSHION, Rear Seat 1EE69 1DVAA 1 J 77 H6 [DV] 1 U 77 H6 [DV] 1EE69 1J3AA 1 J 77 H6 [J3] 1 U 77 H6 [J3] 1 U 77 H6 [J3] 11 COVER, Rear Seat Cushion 1EE70 1DVAA 1 J 77 H6 [DV]	9									BOLT, Latch Seat Back
10 CUSHION, Rear Seat 1EE69 1DVAA 1 J 77 H6 [DV] 1 U 77 H6 [DV] 1 EE69 1J3AA 1 J 77 H6 [J3] 1 U 77 H6 [J3] 1 U 77 H6 [J3] COVER, Rear Seat Cushion 1EE70 1DVAA 1 J 77 H6 [DV]		5093 646AA	12	J		77			H6	
1EE69 1DVAA 1 J 77 H6 [DV] 1 U 77 H6 [DV] 1EE69 1J3AA 1 J 77 H6 [J3] 1 U 77 H6 [J3] 1 U 77 COVER, Rear Seat Cushion 1EE70 1DVAA 1 J 77 H6 [DV]			12	U		77			H6	
1 U 77 H6 [DV] 1EE69 1J3AA 1 J 77 H6 [J3] 1 U 77 H6 [J3] 1 U 77 COVER, Rear Seat Cushion 1EE70 1DVAA 1 J 77 H6 [DV]	10		<u> </u>	· · · · · ·	· · · · · · · · · · · · · · · · · · ·		·			
1EE69 1J3AA 1 J 77 H6 [J3] 1 U 77 H6 [J3] 11 COVER, Rear Seat Cushion 1EE70 1DVAA 1 J 77 H6 [DV]		1EE69 1DVAA	1							
1 U 77 H6 [J3] 11 COVER, Rear Seat Cushion 1EE70 1DVAA 1 J 77 H6 [DV]				U						
11 COVER, Rear Seat Cushion 1EE70 1DVAA 1 J 77 H6 [DV]		1EE69 1J3AA								
1EE70 1DVAA 1 J 77 H6 [DV]			1	U		77			H6	
	11									
1 U 77 H6 [DV]		1EE70 1DVAA								
			1	U		77			H6	[DV]

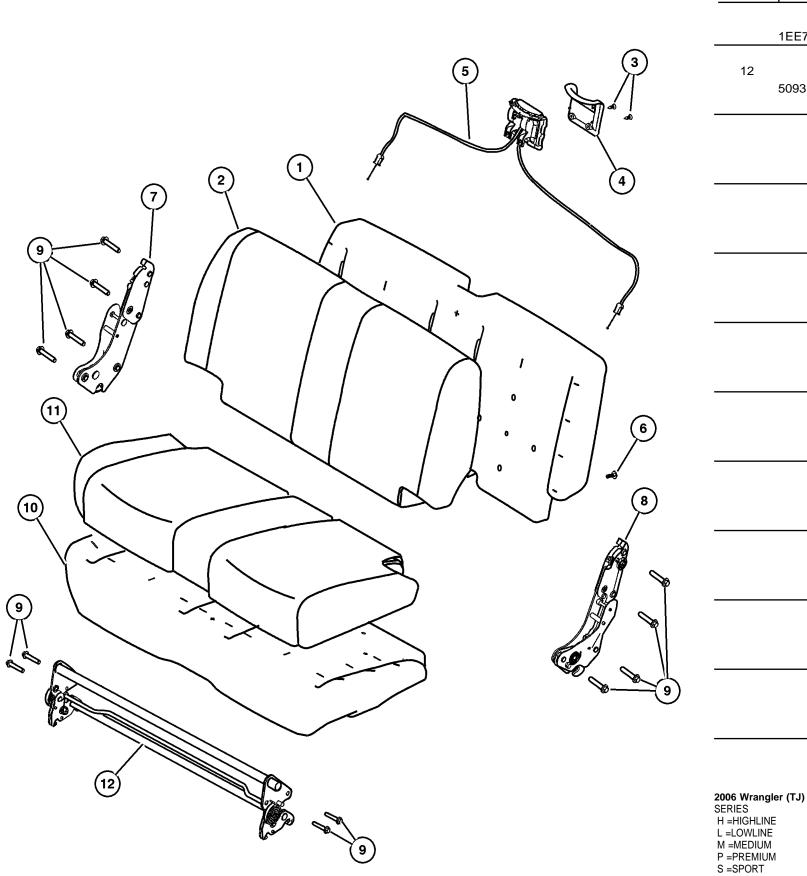
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Rear, Vinyl, Trim Code [H6] Figure ITJ-610



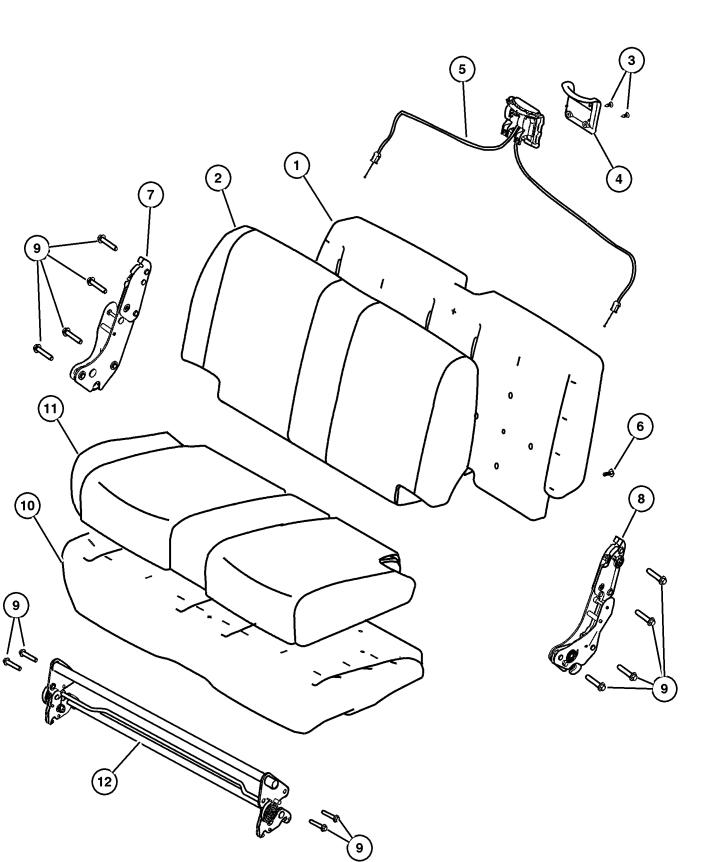
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1EE70 1J3AA	. 1	J		77			H6	[J3]
		1	U		77			H6	[J3]
12									BRACKET, Rear Seat Mount
	5093 670AA	1	J		77			H6	
		1	U		77			H6	
	-			-		-			

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Rear, Cloth, Trim Code [P5] Figure ITJ-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							-		
1									SEAT BACK, Rear
	1EE80 1DVAA	\ 1	J		77, 78			P5	[DV]
		1	U		77			P5	[DV]
	1EE80 1J3AA	1	J		77, 78			P5	[J3]
		1	U		77			P5	[J3]
2									COVER, Rear Seat Back
	1EE81 1DVAA	1	J		77, 78			P5	[DV]
		1	U		77			P5	[DV]
	1EE81 1J3AA	1	J		77, 78			P5	[J3]
		1	U		77			P5	[J3]
3									SCREW, Trim
	5072 741AA	2	U		77			P5	
		2	J		77			P5	
		2	J		77, 78			P5	22/22
4	5000 50044							D-	COVER, Seat latch
	5093 702AA	1	J		77, 78			P5	
		<u>1</u> 1	U U		77			P5	
F		1	U		77			P5	CARLE DEAD SEAT DELEASE
5	5093 668AA	4			77 70			P5	CABLE, REAR SEAT RELEASE
	5093 606AA	1 1	J J		77, 78 77			P5 P5	
		1	U		77			P5	
6		'	U		7.7			13	RETAINER, Cushion Cover
U	5019 522AA	4	J		77, 78			P5	RETAINER, Gustilott Gover
	0010 022701	4	Ü		77			P5	
7		•							LATCH, Seat
	5093 586AA	1	U		77			P5	Right
		1	J		77, 78			P5	Right
8									LATCH, Seat
	5093 587AA	1	U		77			P5	Left
		1	J		77, 78			P5	Left
9									BOLT, Latch Seat Back
	5093 646AA	12	J		77			P5	
•		12	U		77			P5	
10									CUSHION, Rear Seat
	1EE82 1DVAA	1	J		77, 78			P5	[DV]
		1	U		77			P5	[DV]
	1EE82 1J3AA	1	J		77, 78			P5	[J3]
		1	U		77			P5	[J3]
11									COVER, Rear Seat Cushion
	1EE83 1DVAA	1	J		77, 78			P5	[DV]

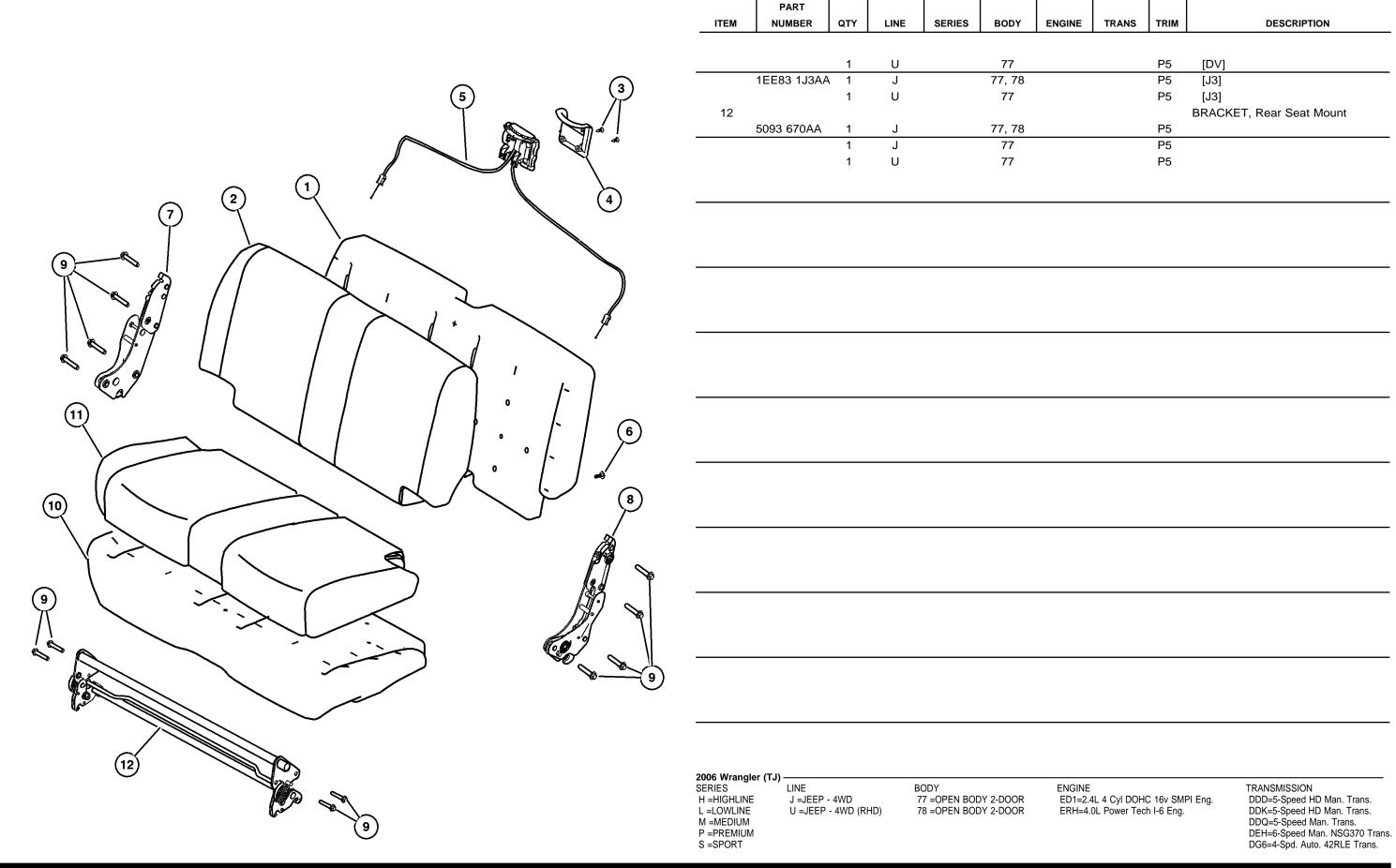
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

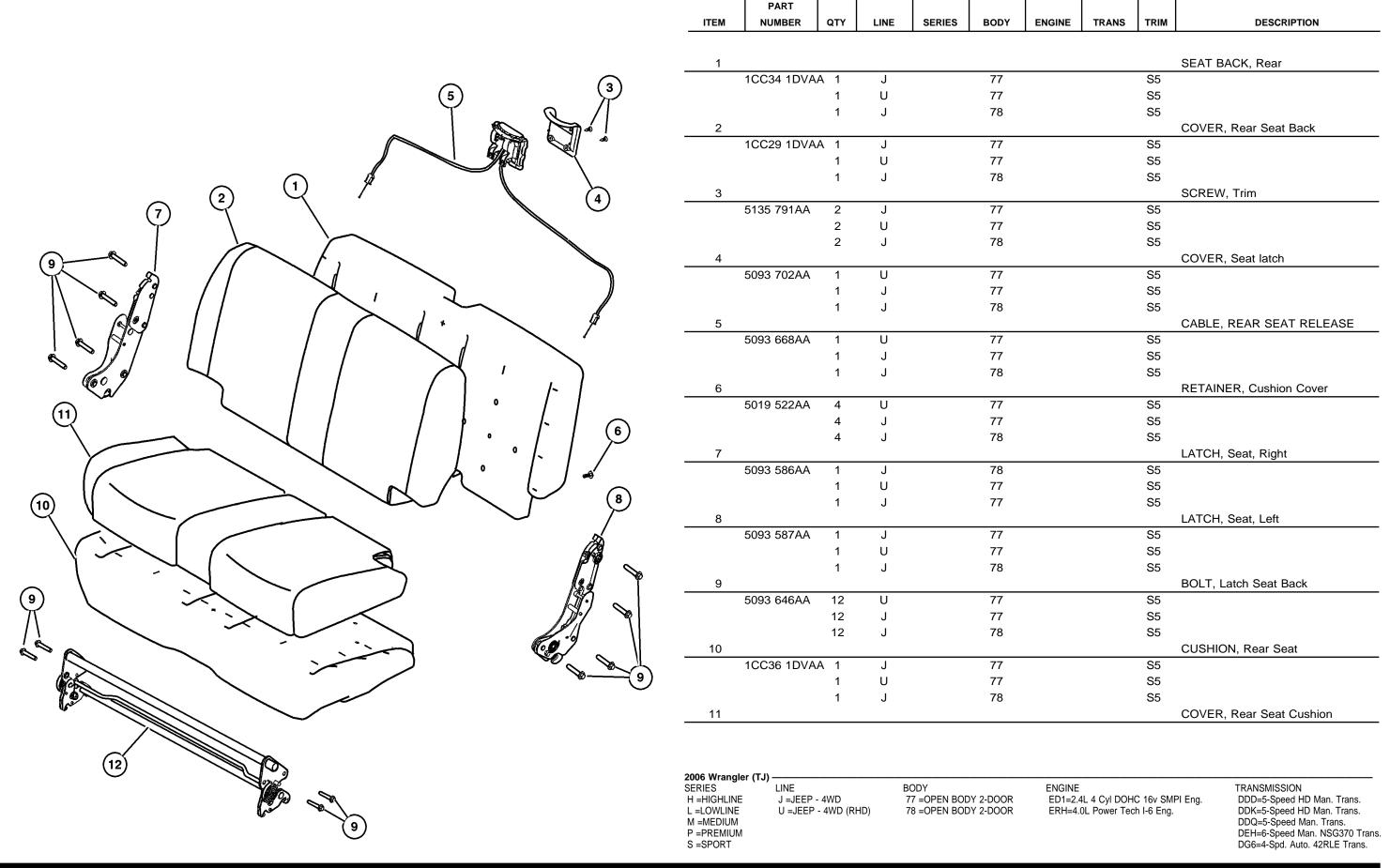
BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

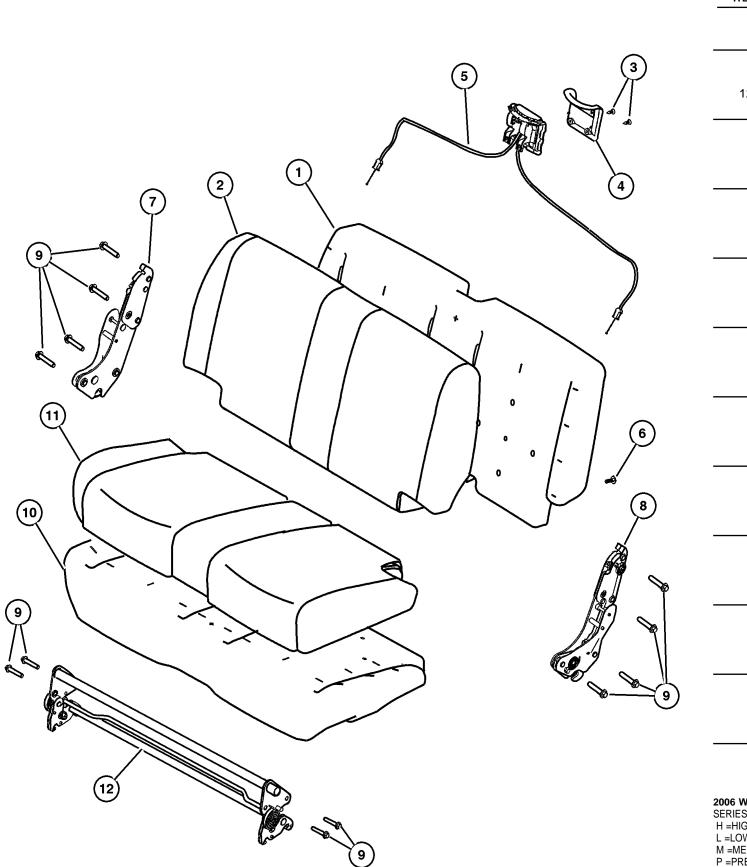
Rear, Cloth, Trim Code [P5] Figure ITJ-620



Rear, Cloth, Trim Code [S5] Figure ITJ-630



Rear, Cloth, Trim Code [S5] Figure ITJ-630



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1CC35 1DVA	A 1	J		77			S5	
		1	U		77			S5	
		1	J		78			S5	
12									BRACKET, Rear Seat Mount
	5093 670AA	1	U		77			S5	
		1	J		77			S5	
		1	J		78			S5	

2006 Wrangler (TJ) -SERIES

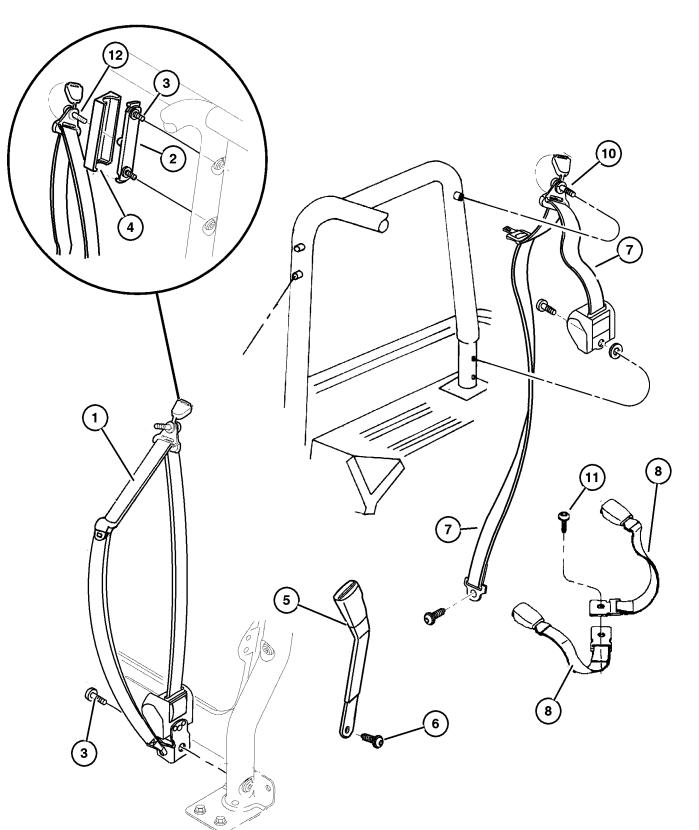
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Seat Belts Figure ITJ-710



ITEM	PART	OT)	LINE	SERIES	DODY	FNONE	TDANO		DECODIDEION
IIEW	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BELT Front Outor
1	5JC57 1X9AC	1			77			O0	SEAT BELT, Front Outer Left,Export
	5JC56 1X9AC				77			00	Right,Export
	5KK64 1X9AA				11			00	Right
	5KK65 1X9AA							00	Left
2	55217 173AD	2							ADJUSTER, Seat Belt Turning Loop
3	6036 108AA	2							SCREW, Pan Head
4	0030 100AA	2							COVER, Turning Loop
7	5HM32 DX9A0	^ 1		H, L, M				00	Right
	31 IIVI32 DAGAC	1		P P	77			00	Right
		1	J	S	77			00	_
	5HM33 DX9A0	1 7 4	J		7.7				Right Left
	SHIVISS DASAC	ا ر 1		H, L, M	77			00	
		1		P S	77			00	Left
E		1	J	5	77			O0	Left
5	FUC40 4DV/AF	- 4			77			1.10	SEAT BELT, Front Inner
	5HS49 1DVAE		J		77 77			H6	Driver
	511050 41/045	1	U		77			H6	Driver
	5HS50 1X9AE		U		77			H6	Passenger
		1	J 		77			H6	Passenger
	5HS49 1X9AE		U		77			P5	Driver
		1	J		77, 78			P5	Driver
	5HS50 1X9AE		U		77			P5	Passenger
	5HS50 1DVAE	1	J		77, 78			P5	Passenger
		1	J		78			S5	Passenger
		1	U		77			S5	Passenger
	5HS50 1X9AE		J		77			S5	Passenger
	5HS49 1DVAE	1	J		77			S5	Driver
		1	U		77			S5	Driver
	5HS49 1X9AE	1	J		78			S5	Driver
6									BOLT, Seat Belt, Front Traveling
									Inboard Buckle Mounting
	5093 709AA	2	J		77			H6	
		2	U		77			H6	
		2	J		77, 78			P5	
		2	U		77			P5	
		2	J		77			S5	
		2	U		77			S5	
		2	J		78			S5	
7									SEAT BELT, Rear Outer
	5HV22 1X9AA				77			O0	Export
	5KK70 1X9AA	. 2			77			O0	

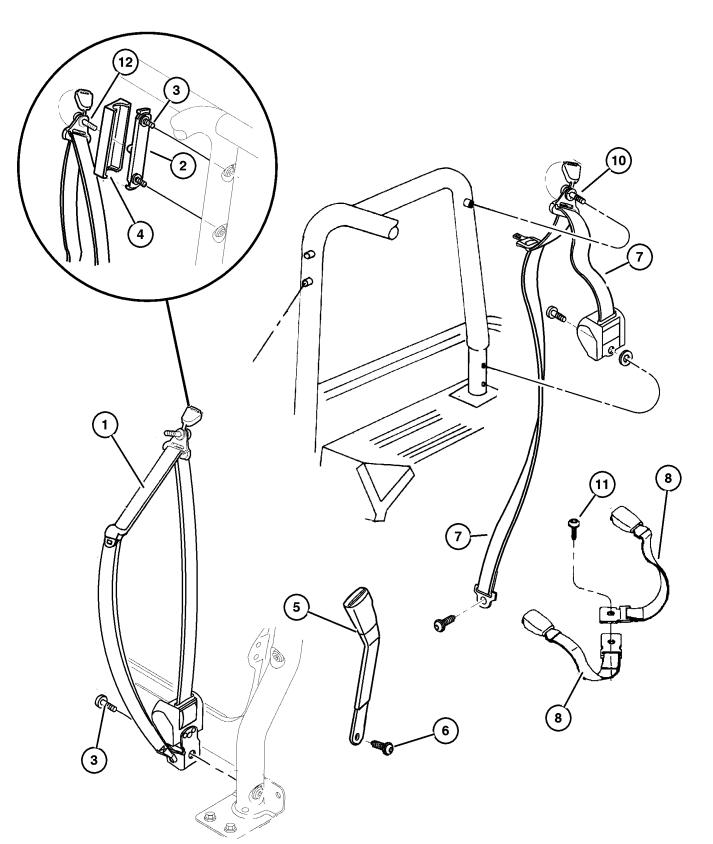
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Seat Belts Figure ITJ-710



0 6036 438AA 2 77 O0 BOLT, Seat Belt 1 6036 295AA 2 SCREW, Pan Head	ЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8 5JC53 1X9AB 2 77 O0 SEAT BELT, Buckle Half -9 5018 505AA- AR O0 EXTENDER, Seat Belt 10 6036 438AA 2 77 O0 BOLT, Seat Belt 11 6036 295AA 2 SCREW, Pan Head									!	
-9 5018 505AA- AR O0 EXTENDER, Seat Belt 10 6036 438AA 2 77 O0 BOLT, Seat Belt 11 6036 295AA 2 SCREW, Pan Head		5KK71 1X9AA	. 2	J		78			00	
0 6036 438AA 2 77 O0 BOLT, Seat Belt 1 6036 295AA 2 SCREW, Pan Head	8	5JC53 1X9AB	2			77			O0	SEAT BELT, Buckle Half
1 6036 295AA 2 SCREW, Pan Head	-9	5018 505AA-	AR						O0	EXTENDER, Seat Belt
<u> </u>	10	6036 438AA	2			77			O0	BOLT, Seat Belt
2 6036 571AA 1 O0 BOLT, Seat Belt	11	6036 295AA	2							SCREW, Pan Head
	12	6036 571AA	1						O0	BOLT, Seat Belt

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

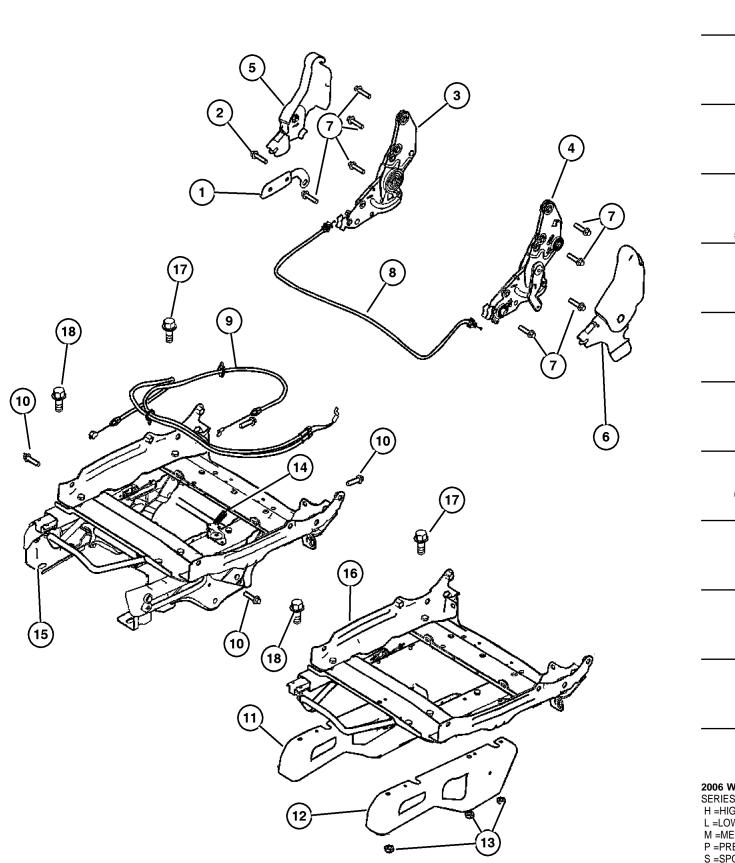
ENGINE

	Note: If a seat that just d					
_	If a seat dumps & slides	it has tv	vo cable	s and uses 05093678A <i>A</i>	١.	
(5)	1					HANDLE, Recliner
\sim // \downarrow \sim	5093 570AA	1	J	77	H6	Right
$\bigcirc \qquad \backslash / / \mid \nearrow \qquad (3)$		1	U	77	H6	Right
	5093 571AA	1	U	77	H6	Left
		1	J	77	H6	Left
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1	U	77	P5	Left
	5093 570AA	1	U	77	P5	Right
	5093 571AA	1	J	77, 78	P5	Left
	5093 570AA	1	J	77, 78	P5	Right
7		1	J	78	S5	Right
		1	U	77	S5	Right
	5093 571AA	1	U	77	S5	Left
$(17) \qquad (8) \qquad (8)$		1	J	78	S5	Left
	2					SCREW, Recliner Handle
	5096 184AA	2	J	77	H6	
		2	U	77	H6	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		2	J	77, 78	P5	
		2	U	77	P5	
(7)		2	U	77	S5	
		2	J	77	S5	
	3					RECLINER, Seat Back
	5093 578AA	1	J	77	H6	Right,Outboard
(6)		1	U	77	H6	Right,Outboard
	5093 584AA	1	J	77	H6	Fixed Seat, Left,Inboard
$\begin{array}{c} (14) \\ \end{array}$	5093 580AA	1	Ū	77	H6	Export, Easy Entry, Left,Inboard
		1	J	77	H6	Export, Easy Entry, Left,Inboard
	5093 578AA	1	J	77, 78	P5	Right,Outboard
	5093 580AA	1	J	77, 78	P5	Export, Easy Entry, Left,Inboard
		1	U	77	P5	Export, Easy Entry, Left,Inboard
		1	J	78	S5	Export, Easy Entry, Left,Inboard
(16)		1	Ü	77	S5	Export, Easy Entry, Left,Inboard
		1	J	77	S5	Export, Easy Entry, Left,Inboard
	5093 578AA	1	J	77	S5	Right,Outboard
		1	Ü	77	S5	Right, Outboard
(15)		1	J	78	S5	Right, Outboard
(18)	4	•				RECLINER, Seat Back
	5093 585AA	1	J	77	H6	Fixed Seat, Left,Outboard
	5093 581AA	1	Ü	77	H6	Export, Easy Entry, Left,Outboard
(1)		1	.J	77	H6	Export, Easy Entry, Left, Outboard
	-	•				Export, Eddy Ethily, Edit, Galacaia
	2006 Wrangler (TJ)					
	SERIES LINE	4)A/D	В	ODY	ENGINE	TRANSMISSION
(12)	H =HIGHLINE J =JEEP - 4 L =LOWLINE U =JEEP - 4	₹WD 4WD (RHE)) ;	77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR	ED1=2.4L 4 Cyl DOHC 16v SN ERH=4.0L Power Tech I-6 Eng	IPI Eng. DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans.
	M =MEDIUM	(14112	-, '	1. 1. 202 i 2 000ii		DDQ=5-Speed Man. Trans.
913	P =PREMIUM S =SPORT					DEH=6-Speed Man. NSG370 Trans. DG6=4-Spd. Auto. 42RLE Trans.
						200 . opai / tato. iEitee i iailo.

TRIM

DESCRIPTION

TRANS



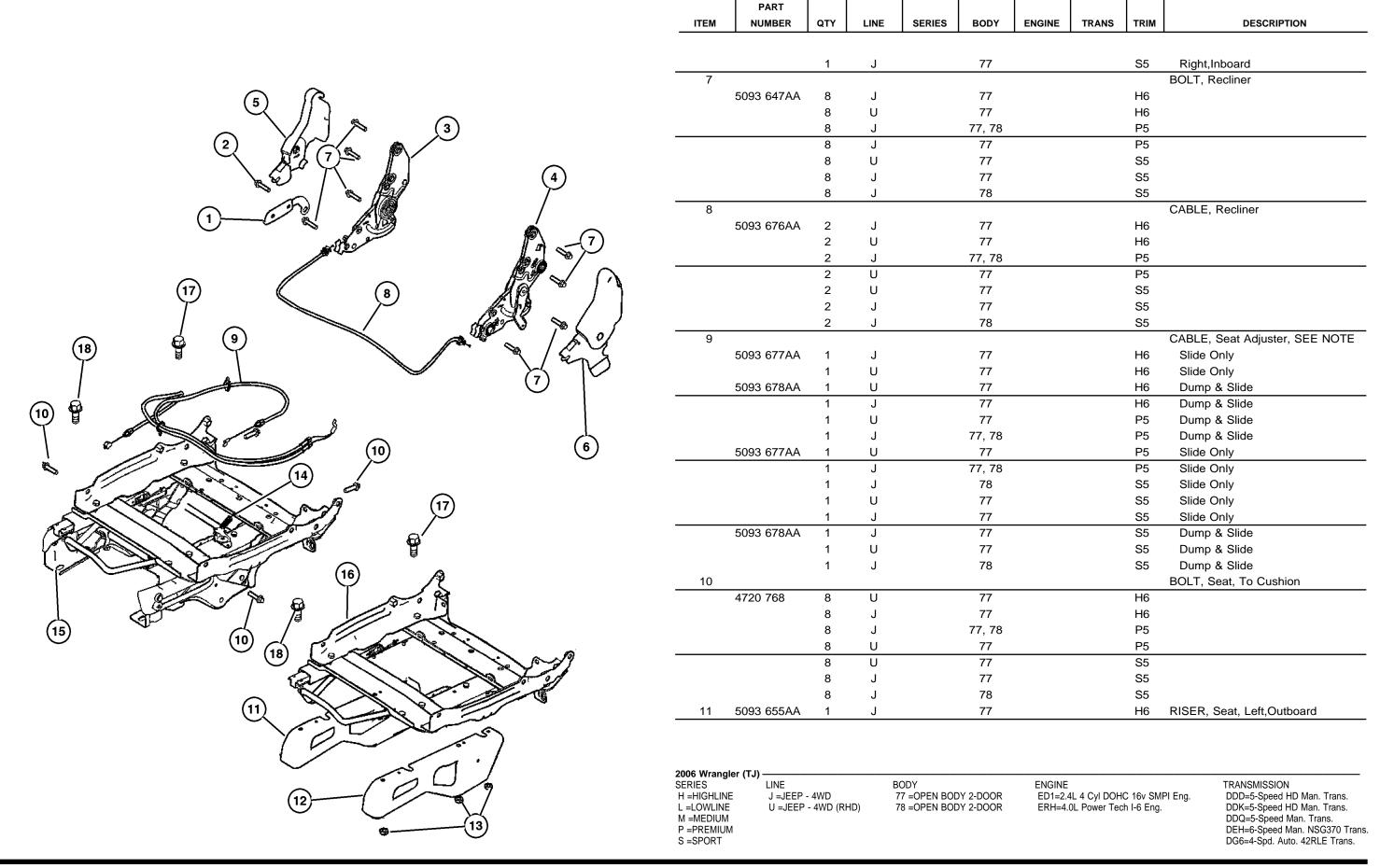
	PART							
ITEM	NUMBER	QTY	LINE	SERIES BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5093 579AA	1	U	77			H6	Right,Inboard
		1	J	77			H6	Right,Inboard
		1	J	77, 78			P5	Right,Inboard
		1	U	77			P5	Right,Inboard
	5093 581AA	1	U	77			P5	Export, Easy Entry, Left,Outboard
		1	J	77, 78			P5	Export, Easy Entry, Left,Outboard
		1	J	77			S5	Left,Outboard
		1	U	77			S5	Left,Outboard
		1	J	78			S5	Left,Outboard
	5093 579AA	1	U	77			S5	Right,Inboard
		1	J	78			S5	Right,Inboard
		1	J	77			S5	Right,Inboard
5								COVER, Recliner
	5093 588AA	1	J	77			H6	Right,Outboard
		1	U	77			H6	Right,Outboard
	5093 591AA	1	U	77			H6	Left,Outboard
		1	J	77			H6	Left,Outboard
		1	U	77			P5	Left,Outboard
		1	J	77, 78			P5	Left,Outboard
	5093 588AA	1	J	77, 78			P5	Right,Outboard
		1	U	77			P5	Right,Outboard
		1	J	77			S5	Right,Outboard
		1	U	77			S5	Right,Outboard
		1	J	78			S5	Right,Outboard
	5093 591AA	1	J	77			S5	Left,Outboard
		1	U	77			S5	Left,Outboard
		1	J	78			S5	Left,Outboard
6								COVER, Recliner
	5093 590AA	1	U	77			H6	Left,Inboard
		1	J	77			H6	Left,Inboard
	5093 589AA	1	U	77			H6	Right,Inboard
		1	J	77			H6	Right,Inboard
		1	J	77, 78			P5	Right,Inboard
		1	J	77			P5	Right,Inboard
	5093 590AA	1	J	77, 78			P5	Left,Inboard
		1	U	77			P5	Left,Inboard
		1	U	77			S5	Left,Inboard
		1	J	78			S5	Left,Inboard
		1	J	77			S5	Left,Inboard
	5093 589AA	1	J	78			S5	Right,Inboard
		1	U	77			S5	Right,Inboard

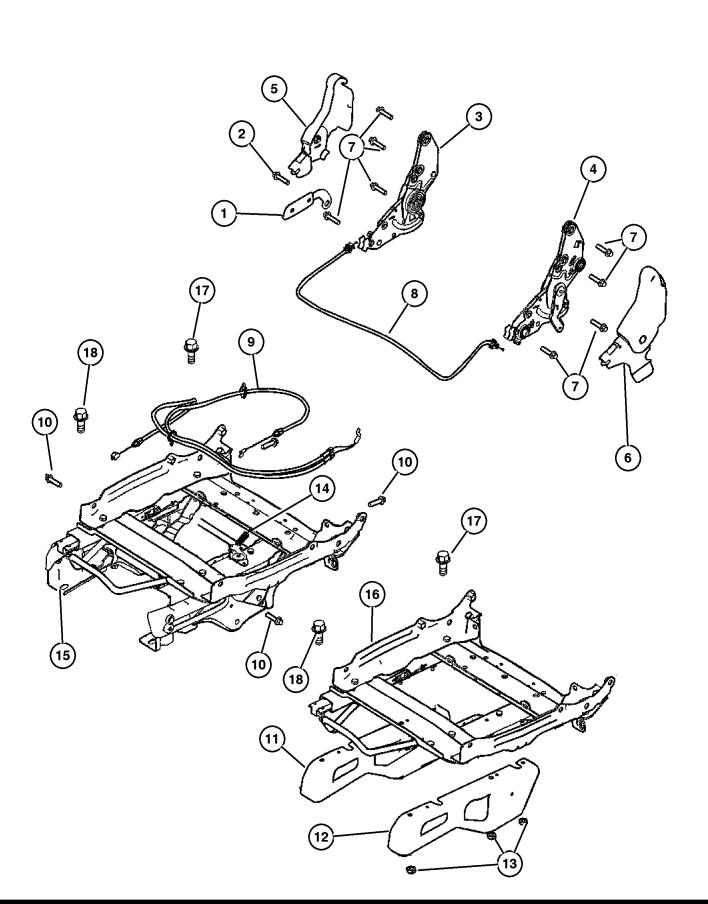
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.





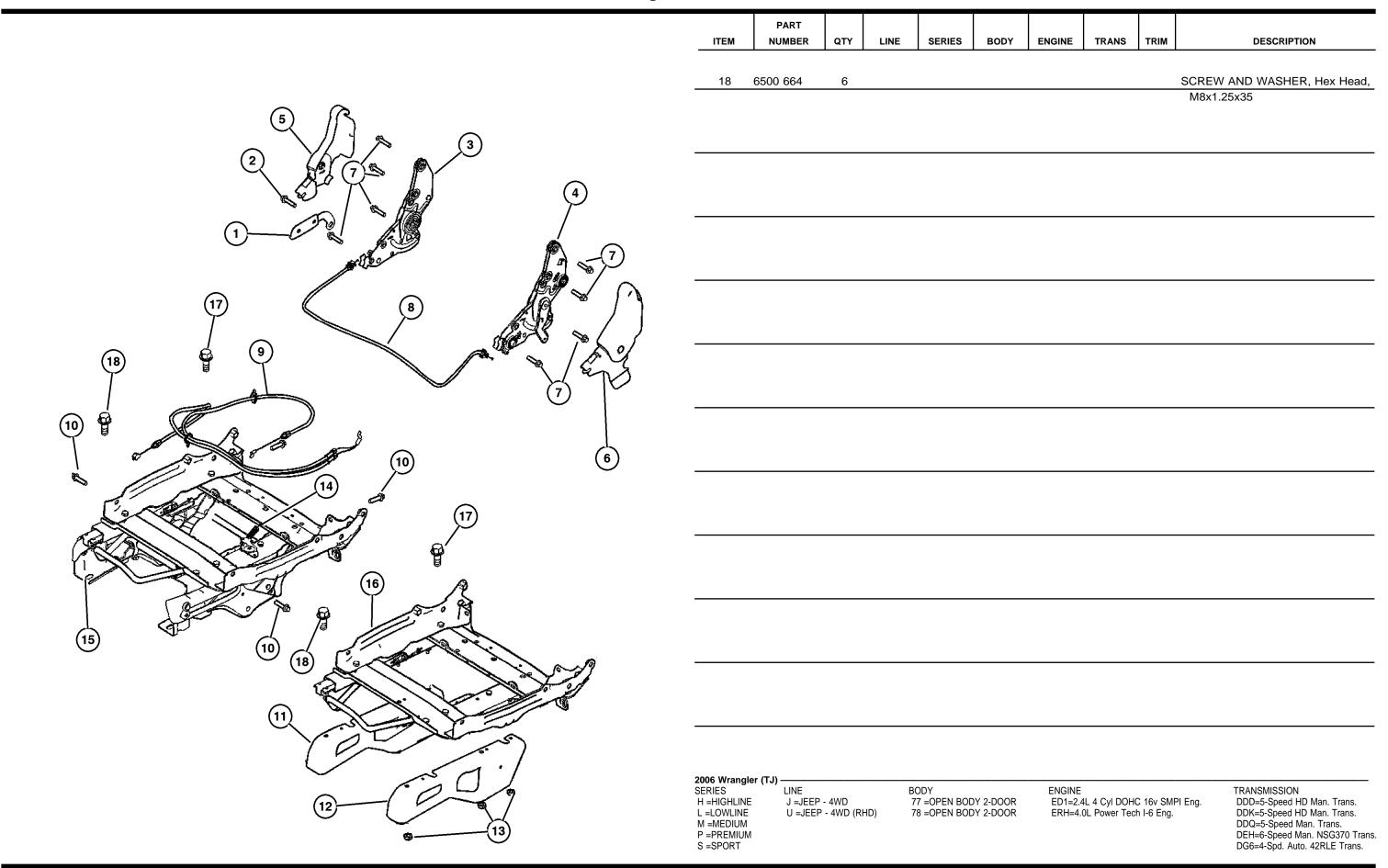
NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION		PART								
13	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13		•							•	•
13	12	5093 654AA	1	J		77			Н6	RISER Seat Left Inboard
Solid 267AA		0000 00 17 0 1							110	
Reserve		5019 267AA	8	J		77			H6	
S										
Section			8	J		77, 78			P5	
Section			8	U		77			P5	
14			8	U		77			S5	
SPRING, Seat Lever Return, Short SPRING, Seat Lever Return, Seat Leve			8	J		77			S5	
Soy3 679AA			8	J		78			S5	
2	14									SPRING, Seat Lever Return, Short
1		5093 679AA								
2 U 77 P5 2 U 77 S5 2 U 78 S5 35 35 35 35 35 36 36 37 37 38 38 38 38 38 38 38 38 38 38 38 38 38										
2										
2										
S5										
ADJUSTER, Manual Seat, Right, Includes Risers										
Includes Risers	15			J		78			55	AD ILISTED Manual Soat Bight
5175 261AA 1 J 77 H6 Export 5175 252AA 1 J 77 H6 Export 5175 261AA 1 J 77, 78 P5 Export 5175 252AA 1 J 77 P5 Export 1 U 77 P5 Export 1 J 77 S5 Export 5175 261AA 1 J 77 S5 Export 5175 261AA 1 J 77 H6 Without Tip & Slide 5175 263AA 1 J 77 H6 Export 1 U 77 P5 Export 5175 260AA 1 J 77 P5 Export 5175 260AA 1 J 77 P5 With Tip & Slide 5175 260AA 1 J 77 P5 Without Tip & Slide 5175 260AA 1 J 77 P5 Export	13									_
5175 252AA 1 J 77 H6 Export 5175 261AA 1 J 77, 78 P5 5175 252AA 1 J 77 P5 Export 1 U 77 P5 Export 1 U 77 S5 Export 5175 261AA 1 J 77 S5 Export 5175 261AA 1 J 78 S5 16 ADJUSTER, Manual Seat, Left 5093 665AA 1 J 77 H6 Without Tip & Slide 5175 253AA 1 J 77 H6 Export 1 U 77 P5 Export 5175 260AA 1 J 77, 78 P5 With Tip & Slide 5175 253AA 1 J 77 S5 Export 5175 260AA 1 J 77 S5 Export 5175 260AA 1 J 77 S5 <td></td> <td>5175 261AA</td> <td>1</td> <td>J</td> <td></td> <td>77</td> <td></td> <td></td> <td>Н6</td> <td>molddes Misers</td>		5175 261AA	1	J		77			Н6	molddes Misers
1 U 77 H6 Export 5175 261AA 1 J 77, 78 P5 5175 252AA 1 J 77 P5 Export 1 U 77 P5 Export 1 U 77 S5 Export 5175 261AA 1 J 77 S5 Export 1 J 77 S5 Export 5175 261AA 1 J 77 S5 Export 5175 261AA 1 J 78 S5 16 ADJUSTER, Manual Seat, Left 5093 665AA 1 J 77 H6 Export 1 U 77 H6 Export 1 U 77 H6 Export 1 U 77 P5 Export 5175 260AA 1 J 77 P5 Export 5175 260AA 1 J 77 P5 Export 5175 260AA 1 J 77, 78 P5 With Tip & Slide 5175 253AA 1 J 77, 78 P5 Without Tip & Slide 5175 253AA 1 J 77, 78 P5 Without Tip & Slide 5175 253AA 1 J 77, 78 P5 Without Tip & Slide 5175 253AA 1 J 77, 78 P5 Without Tip & Slide 5175 253AA 1 J 77 S5 Export 1 U 77 S5 Export 5175 260AA 1 J 78 S5 Export										Export
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5175 252AA 1 J 77 P5 Export 1 U 77 P5 Export 1 J 77 S5 Export 5175 261AA 1 J 78 S5 16 ADJUSTER, Manual Seat, Left 5093 665AA 1 J 77 H6 Without Tip & Slide 5175 253AA 1 J 77 H6 Export 1 U 77 P5 Export 5175 260AA 1 J 77, 78 P5 With Tip & Slide 5093 665AA 1 J 77, 78 P5 Without Tip & Slide 5175 253AA 1 J 77 S5 Export 1 U 77 S5 Export 5175 260AA 1 J 77 S5 Export 5175 260AA 1 J 77 S5 Export 5175 260AA 1 J 78		5175 261AA	1							•
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1 J 77 S5 Export 5175 261AA 1 J 78 S5 16 ADJUSTER, Manual Seat, Left 5093 665AA 1 J 77 H6 Export 5175 253AA 1 J 77 H6 Export 1 U 77 P5 Export 1 J 77 P5 Export 5175 260AA 1 J 77, 78 P5 Without Tip & Slide 5175 253AA 1 J 77 S5 Export 1 U 77 S5 Export 5175 260AA 1 J 77 S5 Export 5175 260AA 1 J 77 S5 Export 5175 260AA 1 J 78 S5 With Tip & Slide 17 J400 6832 1 J 78 BOLT, Pan Head, .437-20x1.375,			1	U		77			P5	Export
5175 261AA 1 J 78 S5 ADJUSTER, Manual Seat, Left 5093 665AA 1 J 77 H6 Without Tip & Slide 5175 253AA 1 J 77 H6 Export 1 U 77 P5 Export 1 J 77 P5 Export 5175 260AA 1 J 77 P5 With Tip & Slide 5093 665AA 1 J 77 P5 Without Tip & Slide 5175 253AA 1 J 77 S5 Export 1 U 77 S5 Export 5175 260AA 1 J 78 S5 With Tip & Slide 17 J400 6832 1 BOLT, Pan Head, .437-20x1.375,			1	U		77			S5	Export
ADJUSTER, Manual Seat, Left			1	J		77			S5	Export
5093 665AA 1 J 77 H6 Without Tip & Slide 5175 253AA 1 J 77 H6 Export 1 U 77 P5 Export 1 J 77 P5 Export 5175 260AA 1 J 77, 78 P5 With Tip & Slide 5093 665AA 1 J 77, 78 P5 Without Tip & Slide 5175 253AA 1 J 77 S5 Export 1 U 77 S5 Export 5175 260AA 1 J 78 S5 With Tip & Slide 17 J400 6832 1 BOLT, Pan Head, .437-20x1.375,		5175 261AA	1	J		78			S5	
5175 253AA 1 J 77 H6 Export 1 U 77 H6 Export 1 U 77 P5 Export 5175 260AA 1 J 77, 78 P5 With Tip & Slide 5093 665AA 1 J 77, 78 P5 Without Tip & Slide 5175 253AA 1 J 77 S5 Export 1 U 77 S5 Export 5175 260AA 1 J 78 S5 With Tip & Slide 17 J400 6832 1 BOLT, Pan Head, .437-20x1.375,	16									
1 U 77 H6 Export 1 U 77 P5 Export 1 J 77 P5 Export 5175 260AA 1 J 77, 78 P5 With Tip & Slide 5175 253AA 1 J 77 P5 Export 1 U 77 S5 Export 5175 260AA 1 J 78 S5 With Tip & Slide 17 J400 6832 1 BOLT, Pan Head, .437-20x1.375,				-						·
1 U 77 P5 Export 1 J 77 P5 Export 5175 260AA 1 J 77, 78 P5 With Tip & Slide 5093 665AA 1 J 77, 78 P5 Without Tip & Slide 5175 253AA 1 J 77 S5 Export 1 U 77 S5 Export 5175 260AA 1 J 78 S5 With Tip & Slide 17 J400 6832 1 BOLT, Pan Head, .437-20x1.375,		5175 253AA	'							
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5175 260AA 1 J 77, 78 P5 With Tip & Slide 5093 665AA 1 J 77, 78 P5 Without Tip & Slide 5175 253AA 1 J 77 S5 Export 1 U 77 S5 Export 5175 260AA 1 J 78 S5 With Tip & Slide 17 J400 6832 1 BOLT, Pan Head, .437-20x1.375,										
5093 665AA 1 J 77, 78 P5 Without Tip & Slide 5175 253AA 1 J 77 S5 Export 1 U 77 S5 Export 5175 260AA 1 J 78 S5 With Tip & Slide 17 J400 6832 1 BOLT, Pan Head, .437-20x1.375,		5475 000 A A	-							
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1 U 77 S5 Export 5175 260AA 1 J 78 S5 With Tip & Slide 17 J400 6832 1 BOLT, Pan Head, .437-20x1.375,				J						
5175 260AA 1 J 78 S5 With Tip & Slide 17 J400 6832 1 BOLT, Pan Head, .437-20x1.375,		3173 Z33AA								<u> </u>
17 J400 6832 1 BOLT, Pan Head, .437-20x1.375,		5175 26044	-							
	17			J		. 0			00	
בוועכו פכמו נט דווטון דמוו	• •	1.00 3002	•							Driver seat to Floor Pan

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

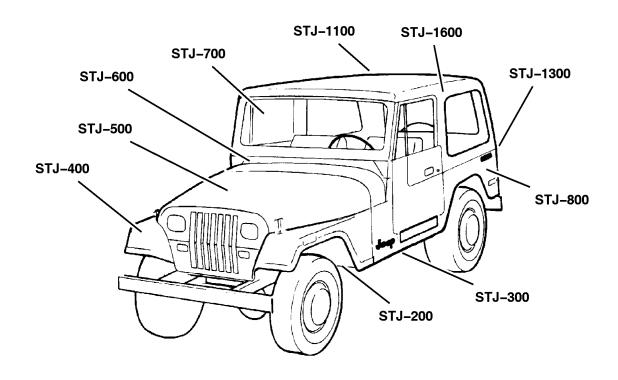
BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.



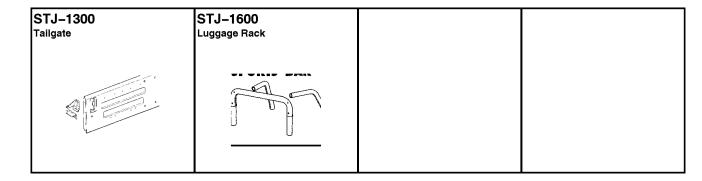
Group – STJ

Body Sheet Metal Except Doors



STJ-200	STJ-300	STJ-400	STJ-500
Floor Pans	Plugs	Front Fenders	Hood and Hood Release
	©		
STJ-600	STJ-700	STJ-800	STJ-1100
Cowl and Dash Panel	Glass and Rear View Mirror	Aperture Panel	Roof - Hard & Soft Top

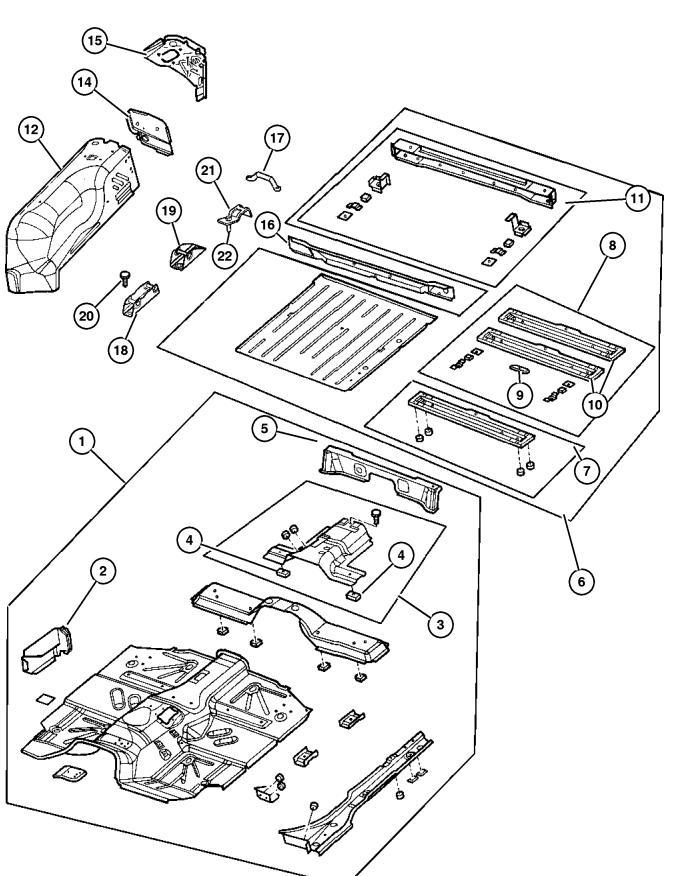
Group – STJ Body Sheet Metal Except Doors



GROUP STJ - Body Sheet Metal Except Doors

Illustration Title	Group-Fig. No.
Floor Pans	
Pan, Floor Front And Rear, Body Style 77	Fig. STJ-210
Pan, Floor Front And Rear, Body Style 78	Fig. STJ-220
Plugs	Fig. STJ-310
Front Fenders	1 ig. 2 i 2 i 3 i 3
Fender And Flare, Front	Fig. STJ-410
Hood and Hood Release	
Hood, Lock, Catches	Fig. STJ-510
Cowl and Dash Panel	
Panels, Cowl And Dash	Fig. STJ-610
Glass and Rear View Mirror	
Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges	Fig. STJ-710
Aperture Panel	
Panels, Body Side	Fig. STJ-810
Roof - Hard & Soft Top	
Soft Top And Windows	Fig. STJ-1110
Top Enclosure, Hard	Fig. STJ-1120
Tailgate	
Tailgate	Fig. STJ-1310
Add-a-Trunk	Fig. STJ-1320
Luggage Rack	
Sport Bar Wrangler	Fig. STJ-1610

Pan, Floor Front And Rear, Body Style 77 Figure STJ-210



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	55395 106AB	1							PAN, Floor
_	2									PANEL, Cowl Side
		55174 828AD	1							Right
		55174 829AC	1							Left
	3	55175 209AC	1							REINFORCEMENT, Park Brake
_										Mounting
	4	6033 150	2							NUT PLATE, .25-20
	5	55174 809AB	1							RISER, Seat
	6	55174 811AJ	1			77				PAN, Floor
_	7	55176 240AC	1			77				CROSSMEMBER, Seat Belt Mount
	8	55176 241AC	1			77				CROSSMEMBER, Underbody
	9	4490 835AB	1			77				REINFORCEMENT, Shoulder Belt
	10	55395 069AB	1			77				CROSSMEMBER, Rear Floor
_	11	55175 788AD	1			77				SILL, Rear
	12									PANEL, Wheelhouse
		5161 478AB	1			77				Right
		5161 479AB	1			77				Left
_	-13	4490 111	1			77				TAPPING PLATE
	14									PANEL, Rear Closure
		55176 527AC	1			77				As Illustrated
		55236 048AA	1			77				Horseshoe Shaped
_	15									REINFORCEMENT, Wheelhouse
		55175 064AD	1			77				Right
		55175 065AC	1			77				Left
	16	55175 790AD	1							PANEL, Rear Body Closing
	17	55013 668AB	6							CHECK, Front Door
	18	55395 011AA	2			77				STRIKER, Rear Seat, Front
	19	55395 010AA	2			77				STRIKER, Rear Seat, Rear
	20	6507 346AA	8			77				SCREW, Pan Head
	21	5066 347AA	2			77, 78				TETHER PACKAGE, Child Seat
	22	6506 481AA	2			77, 78				BOLT, Hex Head, M8x1.25x30

2006 Wrangler (TJ) SERIES

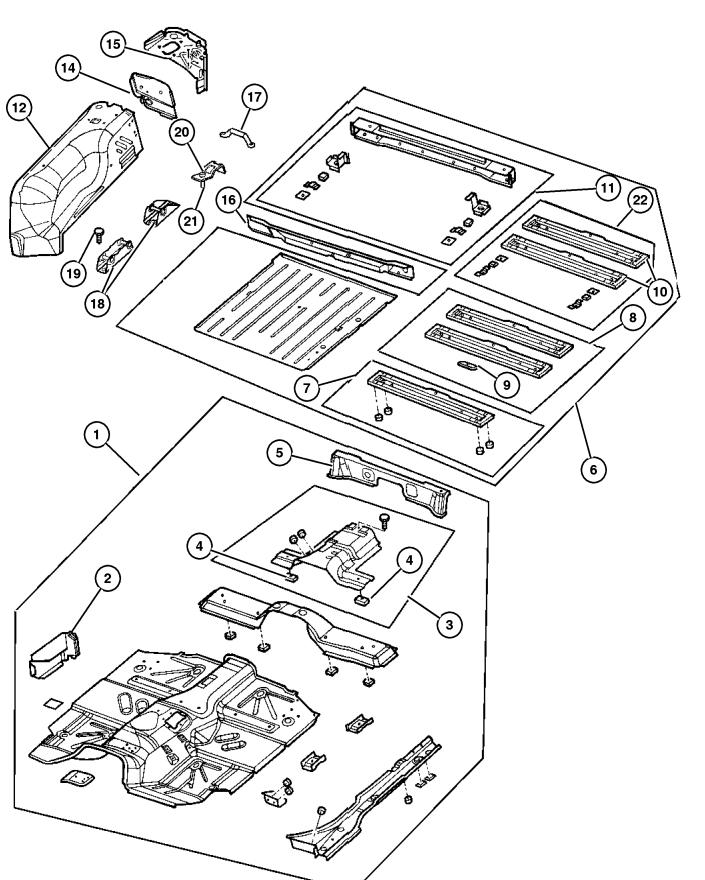
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Pan, Floor Front And Rear, Body Style 78 Figure STJ-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55395 106AB	1							PAN, Floor
2									PANEL, Cowl Side
	55174 828AD	1							Right
	55174 829AC	1							Left
3	55175 209AC	1							REINFORCEMENT, Park Brake
									Mounting
4	6033 150	2							NUT PLATE, .25-20
5	55174 809AB	1							RISER, Seat
6	56052 412AD	1	J		61, 78				PAN, Floor
7	55176 240AC	1	J		61, 78				CROSSMEMBER, Seat Belt Mount
8	56052 418AB	1	J		61, 78				CROSSMEMBER, Rear Floor
9	4490 835AB	1	J		61, 78				REINFORCEMENT, Shoulder Belt
10	55395 069AB	1	J		61, 78				CROSSMEMBER, Rear Floor
11	55175 788AD	1	J		61, 78				SILL, Rear
12									PANEL, Wheelhouse
	5135 316AC	1	J		78				Right
	5135 317AC	1	J		78				Left
-13	4490 111	1	J		78				TAPPING PLATE
14									PANEL, Rear Closure
	55176 527AC	1	J		78				As Illustrated, Left
	55236 048AA	1	J		78				Horseshoe Shaped, Right
15									REINFORCEMENT, Wheelhouse
	55175 064AD	1	J		78				Right
	55175 065AC	1	J		78				Left
16	55175 790AD	1							PANEL, Rear Body Closing
17	55013 668AB	6							CHECK, Front Door
18									BRACKET, Rear Seat
	56052 668AA	1	J		78				Right
	56052 669AA	1	J		78				Left
19	6507 346AA	8	J		78				SCREW, Pan Head
20	5066 347AA	2			77, 78				TETHER PACKAGE, Child Seat
21	6506 481AA	2			77, 78				BOLT, Hex Head, M8x1.25x30
22	56052 413AB	1	J		61, 78				CROSSMEMBER, Rear Floor

2006 Wrangler (TJ) SERIES H =HIGHLINE

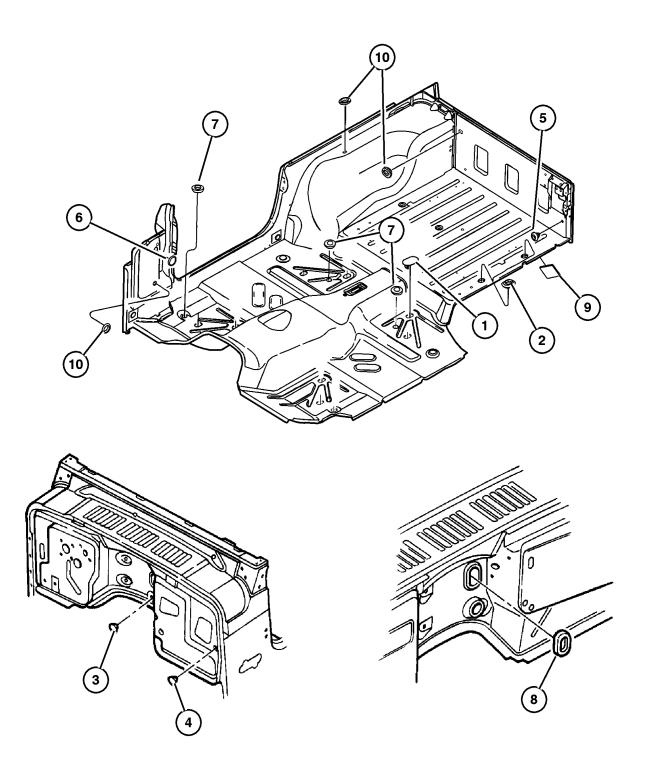
L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Plugs Figure STJ-310



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	55360 966AA	8							PLUG, Floor Pan
	2	6004 507	1							PLUG, Body, 25.4mm x 38.1mm
	3	2424 864	1							PLUG, Body, 1.75 Diameter, Shift
										Cable Hole
	4	55257 380AD	1							PLUG
	5	4373 728	1							PLUG
	6	55176 729AA	2							PLUG
	7	55177 482AA	4							PLUG, Floor Pan
	8									PLUG, Body, 4.0mm X 76.4mm,
										(NOT SERVICED) (Not Serviced)
	9	55364 097AA	1							TAPE
	10	1774 076	2							PLUG

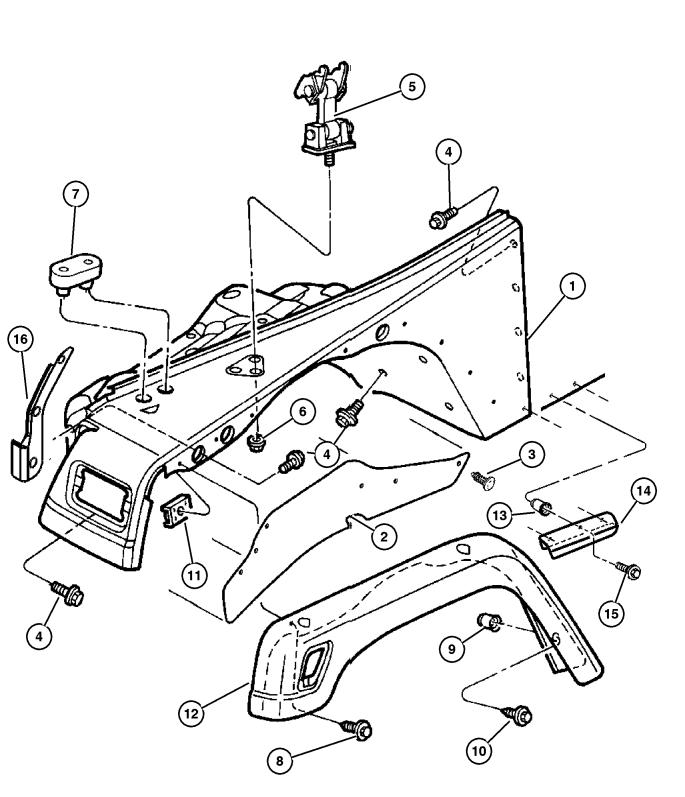
2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

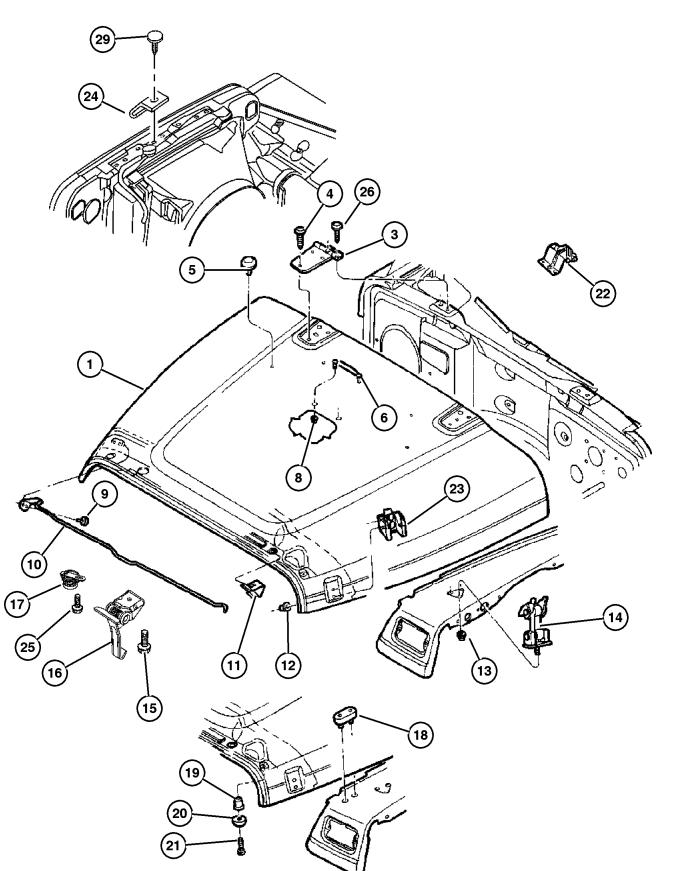
ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Fender And Flare, Front Figure STJ-410



NUMBER 5003 950AG 5003 951AG 5517 4658 5030 441 5100 583	1 1 2	LINE SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5003 951AG 5517 4658 5030 441	1 2						
5003 951AG 5517 4658 5030 441	1 2						
5003 951AG 5517 4658 5030 441	1 2						PANEL, Fender
5517 4658 6030 441	2						Right
030 441							Left
	40						SHIELD, Splash, Front
3100 583	12						PIN, Retainer
	6						SCREW AND WASHER, Hex Head,
							M8x1.25x25
5176 636AD	2						CATCH, Hood
3101 446	2						NUT AND WASHER
400 7541	2						BUMPER, Fender, Oblong Head,
							Hood Cushion
							SCREW AND WASHER, [.190-16x.
							750], (NOT SERVICED) (Not
							Serviced)
504 601	6						NUT, Rivet Round, M5x0.80x11.09
							SCREW AND WASHER, M5x.
							080x20.00, (NOT SERVICED) (Not
							Serviced)
400 4868	14						NUT, Plastic
							EXTENSION, Fender
KC26 CJMAB	1						[K3C], Right
KC26 DX9AB	1						[K3X], Right
KC27 CJMAB	1						[K3C], Left
KC27 DX9AB	1						[K3X], Left
QP94 TZZAC	1						[K5], Right
QP95 TZZAC	1						[K5], Left
							SCREW AND WASHER, Hex, M5x0
							80x20.00, (NOT SERVICED) (Not
							Serviced)
							EXTENSION, Fender
KC28 CJMAB	1						[K3C], Right
KC28 DX9AB	1						[K3X], Right
KC29 CJMAB	1						[K3C], Left
KC29 DX9AB	1						[K3X], Left
DV12 TZZAB	1						[K5], Right
DV13 TZZAB	1						[K5], Left
504 601	6						NUT, Rivet Round, M5x0.80x11.09
							REINFORCEMENT, Fender
5176 456AB	1						Right
011010010							•
	101 446 400 7541 504 601 504 601 400 4868 KC26 CJMAB KC26 DX9AB KC27 DX9AB KC27 DX9AB RC27 DX9AB RC27 DX9AB RC28 CJMAB KC28 DX9AB KC28 DX9AB KC29 CJMAB KC29 DX9AB DV12 TZZAB DV13 TZZAB	101 446 2 400 7541 2 504 601 6 400 4868 14 KC26 CJMAB 1 KC26 DX9AB 1 KC27 DX9AB 1 KC27 DX9AB 1 QP94 TZZAC 1 QP95 TZZAC 1 QP95 TZZAC 1 KC28 DX9AB 1 KC29 CJMAB 1 KC29 CJMAB 1 KC29 CJMAB 1 CZ9 DX9AB 1	101 446 2 400 7541 2 504 601 6 400 4868 14 KC26 CJMAB 1 KC26 DX9AB 1 KC27 CJMAB 1 KC27 DX9AB 1 QP94 TZZAC 1 QP95 TZZAC 1 QP95 TZZAC 1 KC28 DX9AB 1 KC29 CJMAB 1 KC29 CJMAB 1 KC29 CJMAB 1 KC29 DX9AB 1 DV12 TZZAB 1 DV13 TZZAB 1	101 446 2 400 7541 2 504 601 6 400 4868 14 KC26 CJMAB 1 KC26 DX9AB 1 KC27 CJMAB 1 KC27 DX9AB 1 QP94 TZZAC 1 QP95 TZZAC 1 KC28 DX9AB 1 KC29 DX9AB 1 KC29 DX9AB 1 KC29 DX9AB 1 DV12 TZZAB 1 DV13 TZZAB 1	101 446	101 446	101 446 2 400 7541 2 504 601 6 400 4868 14 KC26 CJMAB 1 KC26 DX9AB 1 KC27 CJMAB 1 KC27 DX9AB 1 JP94 TZZAC 1 JP95 TZZAC 1 KC28 CJMAB 1 KC28 CJMAB 1 KC29 CJMAB 1 KC29 CJMAB 1 KC29 DX9AB 1 DV12 TZZAB 1 DV13 TZZAB 1

Hood, Lock, Catches Figure STJ-510



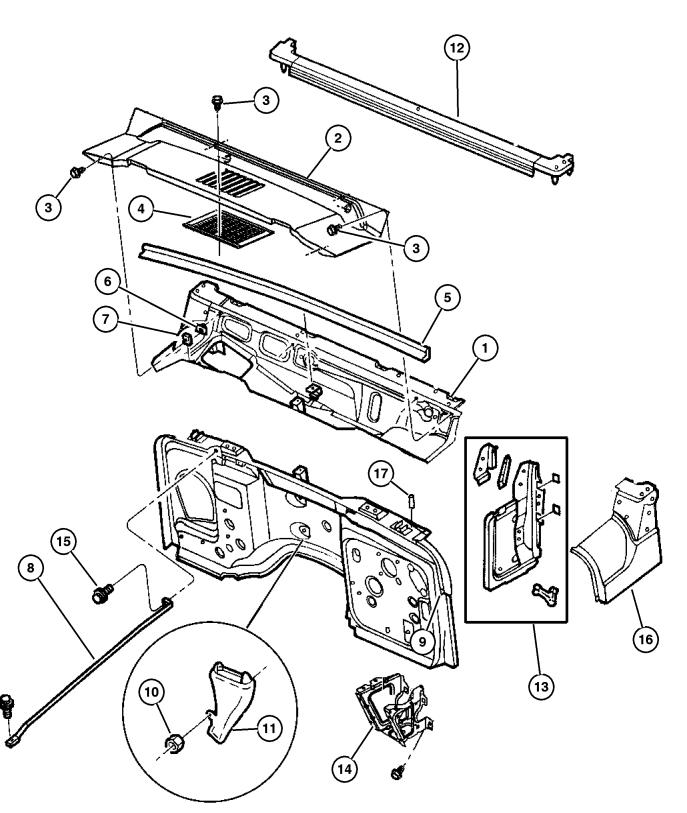
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55176 594AF	1							HOOD
-2	5517 6589	AR							SHIM
3	5507 5559	2							HINGE, Hood
4	6503 154	6							SCREW AND WASHER, Round
									Head, M8x1.25x20
5	55075 590AB	2							BUMPER, Hood
6	5517 6422	1							BRACKET, Windshield Hold Down
-7	6036 102AA-	4							SCREW, .19-24.50
8	6502 028	2							NUT AND WASHER, Hex Nut-Cone
									Washer, M4 x 0.70
9	6034 980	2							SCREW, Pan Head, .19-24x.437
10	55176 635AF	1							ROD, Hood Prop
11	J400 7456	1							CLIP, Prop Rod
12	6504 030	4							NUT AND WASHER, Hex, M6x1
13	6101 446	2							NUT AND WASHER
14	55176 636AD	2							CATCH, Hood
15									SCREW AND WASHER, M6x1.
									00x20.00, (NOT SERVICED) (Not
									Serviced)
16	55176 731AF	1							HOOK, Hood Safety Catch
17	55176 732AC	1							SPRING, Hood Pop Up
18	J400 7541	2							BUMPER, Fender, Oblong
19	J400 5237	2							NUT, Hex, .19-32x430, Well Type
									Hood Bumper Support
20	5517 6291	2							BUMPER, Steel Insert
21	6034 205	2							SCREW, Pan Head, .19-32x.625,
									Hood Bumper Support
22	5517 5096	2							REINFORCEMENT, Hood Hinge
23	55176 428AC	2							BRACKET, Hood Catch
24	5503 2768	1							SKID PLATE, Secondary Hood
									Catch
25									SCREW, .190-16x.500, (NOT
									SERVICED) (Not Serviced)
26	6503 448	4							SCREW, Round Head, M8x1.25x30
-27	55352 876AE-	· 1			61, 77				INSULATION, Hood
-28	6500 787	2							RIVET, M5x11.30
29	6500 787	1							RIVET, M5x11.30

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
II LIVI	NOMBER	QII	LINE	JERIES	BOD1	LINGINE	IKANS	LIXIIVI	DESCRIPTION
1									PANEL, Cowl
	55174 624AM	1	J						,
	55174 625AN	1	U		77				
2									GRILLE, Cowl Panel
	55174 636AB	1	J						
	55174 637AC	1	U		77				
3									SCREW, [.164-15x1.21], (NOT SERVICED) (Not Serviced)
4	55037 422AC	1							SCREEN, Cowl
5	55174 640AE	1							WEATHERSTRIP, Hood to Cowl
6	6507 547AA	4							NUT, Snap In
7	0152 490	3							NUT, Spring, .16-18
8	55176 588AB	2							BRACKET, Dash Panel to Plenum
9									PANEL, Dash
	55174 644AN	1	J		77, 78				
	55174 645AL	1	U		77				
10									NUT, Hex, M6x1.00, (NOT
									SERVICED) (Not Serviced)
11	5517 6555	1							DRAIN, Heater and A/C
12	55395 032AH	1							WEATHERSTRIP, Windshield to
									Cowl
13									PANEL, Cowl Side
	55176 092AC	1	U		77				Upper Right
	55176 093AC	1	U		77				Upper Left
	55176 092AC	1	J						Upper Right
	55176 093AC	1	J						Upper Left
14									REINFORCEMENT, Battery Tray
	55174 782AE	1							Right
	55174 783AE	1							Left
15	6100 583	6							SCREW AND WASHER, Hex Head
									M8x1.25x25
16									PANEL, Cowl Top
	55176 560AC	1			77				Right
		1	J		78				Right
	55176 561AC	1			77				Left
		1	J		78				Left
17	6504 649	4							CAP, Bolt Cover

2006 Wrangler (TJ) SERIES

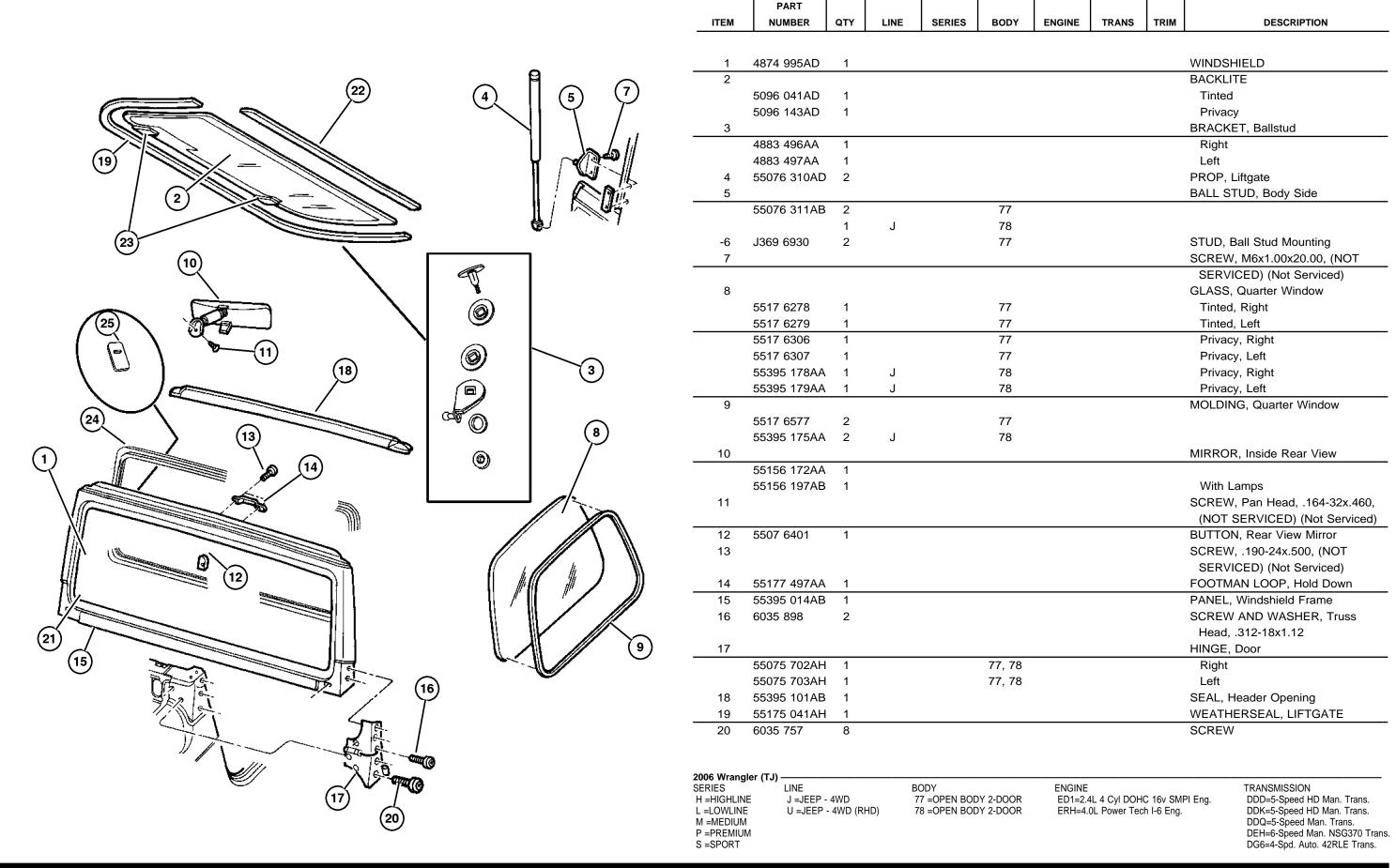
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

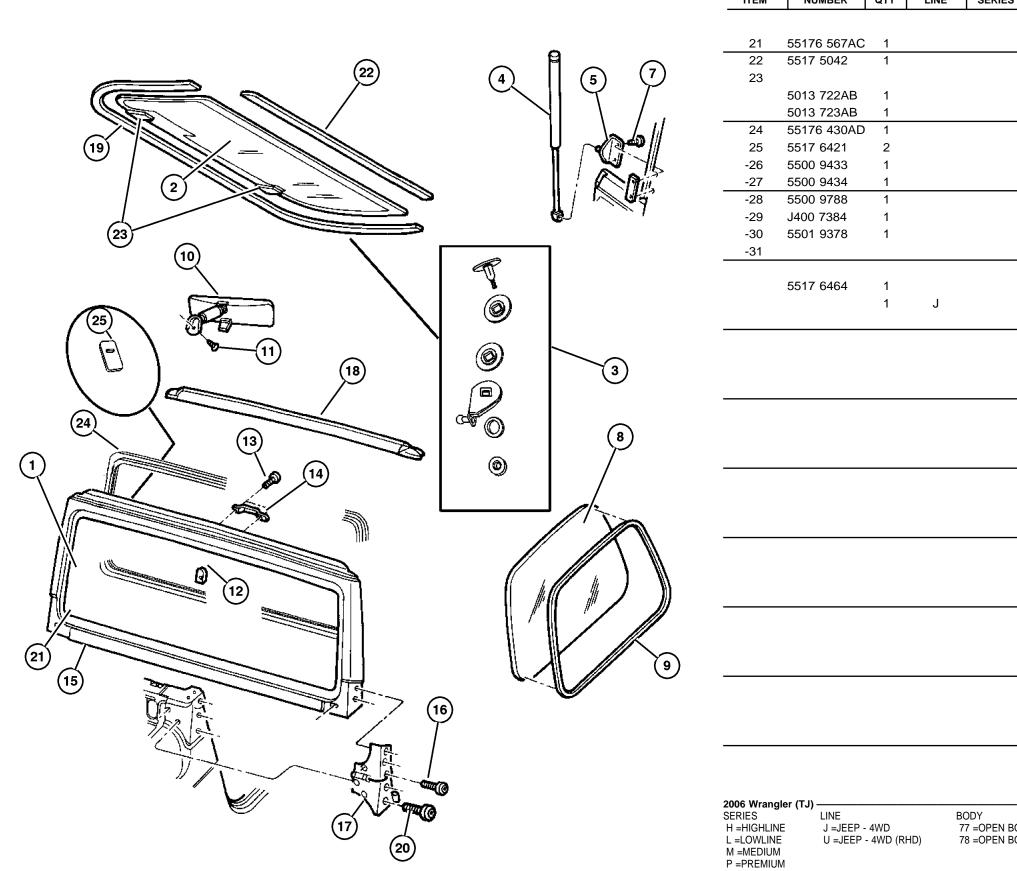
BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges Figure STJ-710



Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges Figure STJ-710

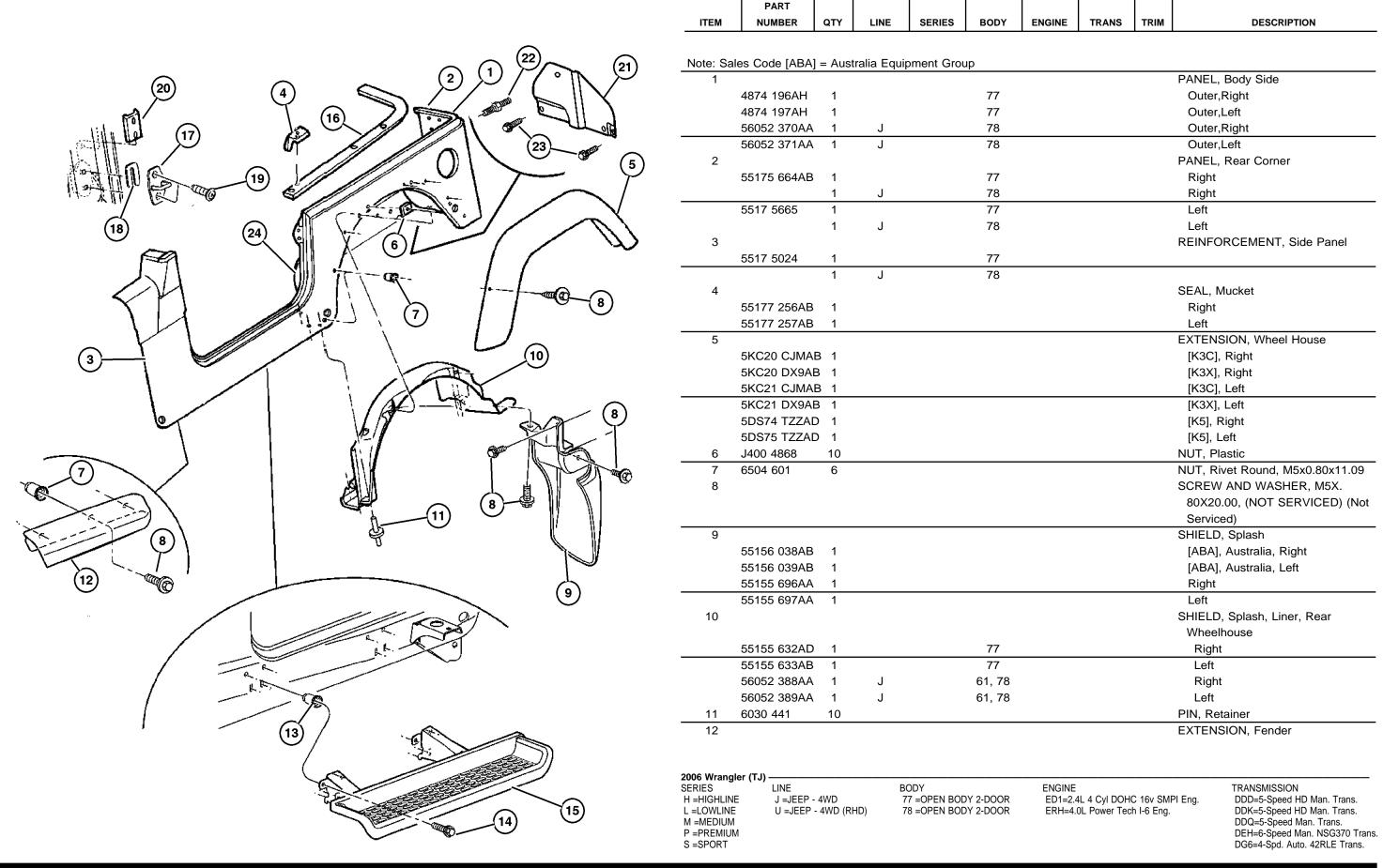


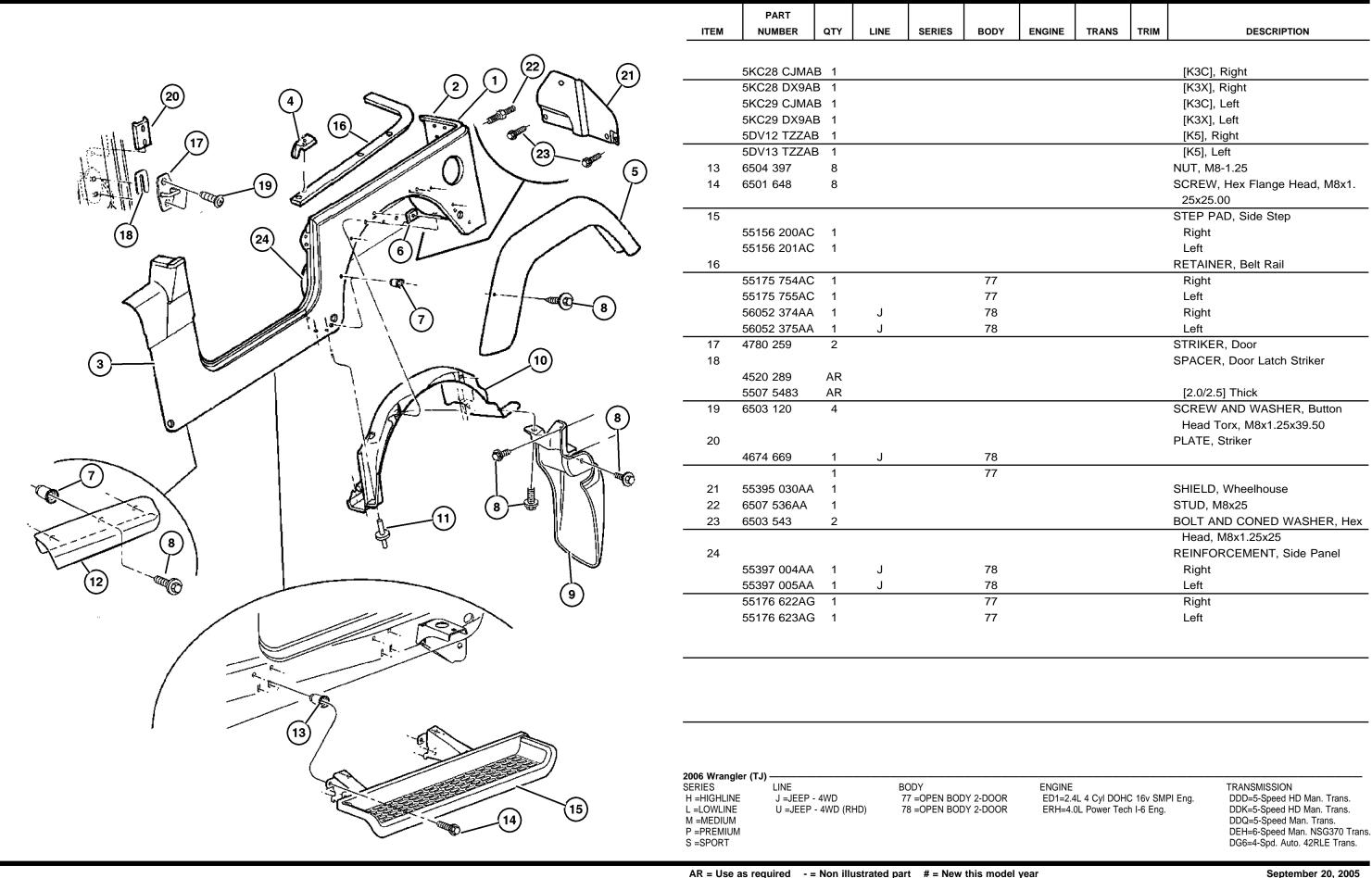
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
,		-								
	21	55176 567AC	1							MOLDING, Windshield Reveal
-	22	5517 5042	1							WEATHERSTRIP, Backlite
	23									HINGE, Liftglass
		5013 722AB	1							Right
		5013 723AB	1							Left
	24	55176 430AD	1							MOLDING, Windshield Garnish
	25	5517 6421	2							TAPE, Anti Chip
	-26	5500 9433	1							GASKET, Hinge To Glass, Backlite
	-27	5500 9434	1							BUSHING, Hinge to Glass
	-28	5500 9788	1							SEAL, Hinge To Glass
	-29	J400 7384	1							NUT AND WASHER, Hex
	-30	5501 9378	1							CAP, Hinge Cover
	-31									GROMMET, Wiper Motor And
_										Bracket
		5517 6464	1			77				
			1	J		78				

S =SPORT

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.





Soft Top And Windows Figure STJ-1110

ITEM

PART

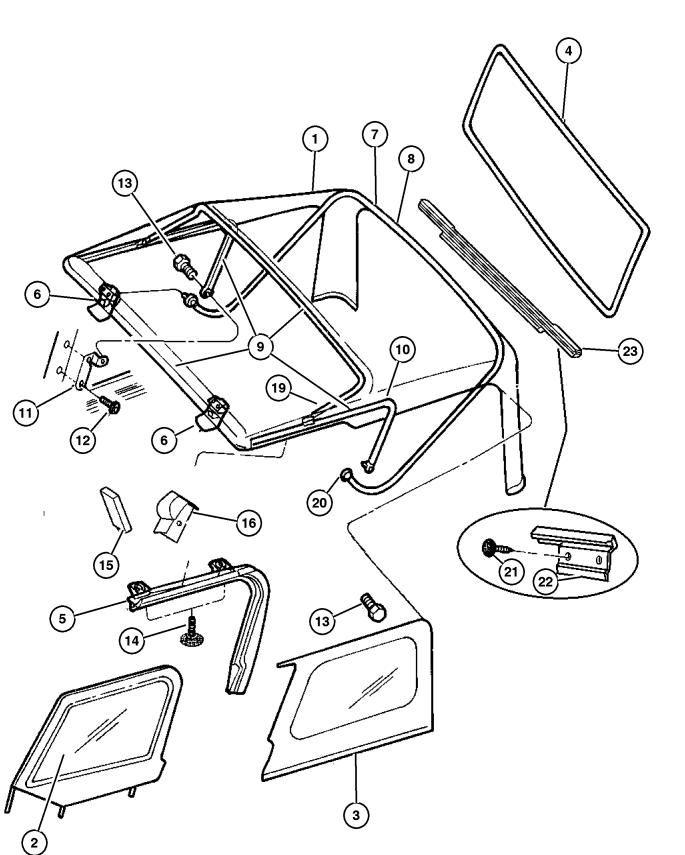
NUMBER

QTY

LINE

SERIES

BODY



1	oo con 10p con	<u> </u>	andou zip	poro for rigi	it and lot	quartor wii	idono. Tan	gate ii	indow contains 2 zippers. COVER, Soft Top
•	5JM59 SX9AH	1			77				[VJX],Black
	5JM59 ZJ8AH	1			77				[VJK],Khaki
	5KA39 SX9AC	1	J		78				[VJX],Black
	5KA39 ZJ8AC	1	J		78				[VJK],Khaki
2									WINDOW, Half Door Soft Top
	5JH10 SX9AF	1			61, 77				[VJX],Black, Right
	5JH10 ZJ8AF	1			61, 77				[VJK],Khaki, Right
	5JH11 SX9AF	1			61, 77				[VJX],Black, Left
	5JH11 ZJ8AF	1			61, 77				[VJK],Khaki, Left
3									WINDOW, Quarter
	1CT78 SX9AA	1	J		78				Tinted , [VJX], Black, After 2/14/
									With Diagonal Strip, Right
	1CT78 ZJ8AA	1	J		78				Tinted , [VJK] , Khaki, After 2/14
									With Diagonal Strip, Right
	1CT79 SX9AA	1	J		78				Tinted, [VJX], Black, After 2/14
									With Diagonal Strip, Left
	1CT79 ZJ8AA	1	J		78				Tinted , [VJK] , Khaki, After 2/14
									With Diagonal Strip, Left
	5JH08 ZJ8AD	1			77				Clear [VJK] Khaki, Right
	5JH09 ZJ8AD	1			77				Clear [VJK] Khaki, Left
	5JH12 ZJ8AD	1			77				Tinted [VJK] Khaki, Right
	5JH13 ZJ8AD	1			77				Tinted [VKJ] Khaki, Left
	5JH08 SX9AD	1			77				Clear [VJX],Black, Right
	5JH09 SX9AD	1			77				Clear [VJX],Black, Left
	5JH12 SX9AD	1			77				Tinted [VJX],Black, Right
	5JH13 SX9AD	1			77				Tinted[VJX],Black, Left
4									WINDOW, Tailgate
	5JH07 SX9AD	1			77				Clear ,[VJX] Black
	5JH07 ZJ8AD	1			77				Clear[VJK] Khaki
	5JH14 SX9AD	1			77, 78				Tinted,[VJX] Black
	5JH14 ZJ8AD	1			77, 78				Tinted,[VJK] Khaki
5									FRAME, Door Glass
	55395 220AB	1	J		78				Contains Sunrider Pin, Right
	55395 221AB	1	J		78				Contains Sunrider Pin, Left
	55175 858AI	1			61, 77				Right
	55175 859AI	1			61, 77				Left
6									LATCH AND BASE, Folding Top
	55176 287AC	2			77				
		2	J		78				

ENGINE

ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE TRANS TRIM

DESCRIPTION

J =JEEP - 4WD U =JEEP - 4WD (RHD)

2006 Wrangler (TJ)

H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM

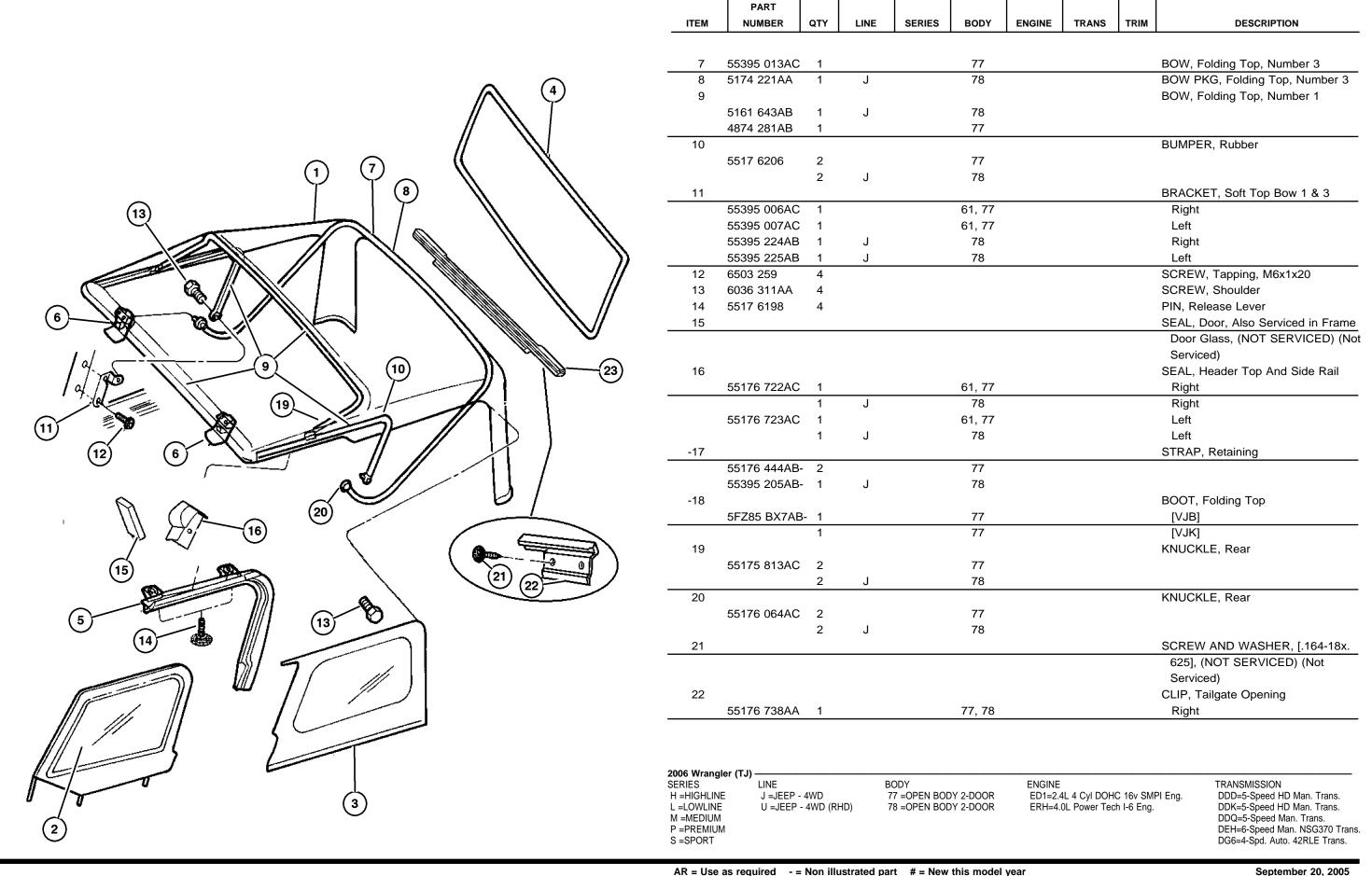
S =SPORT

SERIES

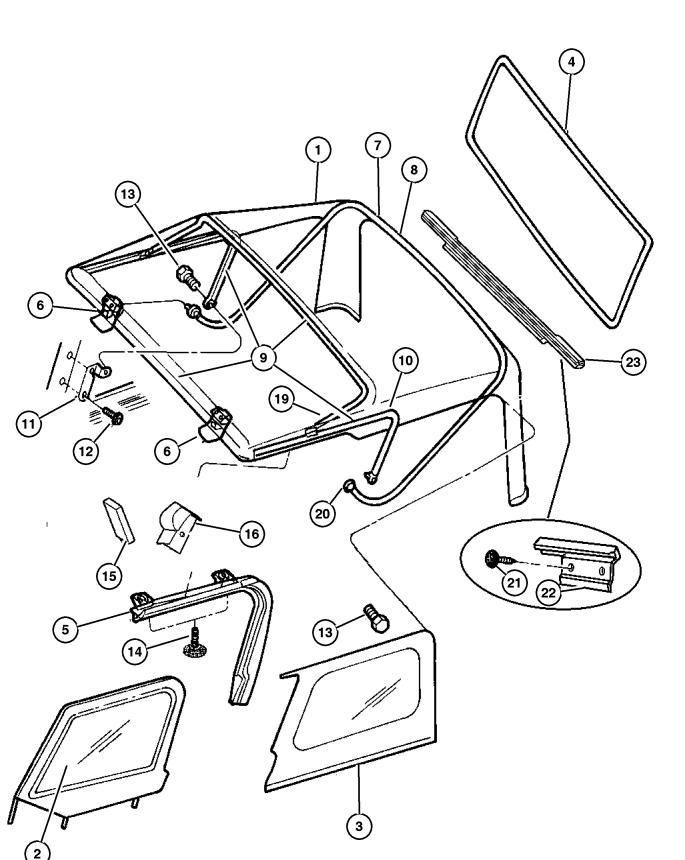
TRANSMISSION DDD=5-Speed HD Man. Trans. DDK=5-Speed HD Man. Trans.

DDQ=5-Speed Man. Trans.
DEH=6-Speed Man. NSG370 Trans.
DG6=4-Spd. Auto. 42RLE Trans.

Soft Top And Windows Figure STJ-1110



Soft Top And Windows Figure STJ-1110



		PARI								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		55176 739AA	1			77, 78				Left
_	23	55176 736AC	1							RETAINER, Soft Top Rail
	-24	55177 245AB	- 1			77				TOOL, Wrench
	-25	55395 163AB	- 1							STRAP KIT, Velcro, Used For Tie
										Down Top When Folded
_	-26	5166 003AA-	1	J		78				RAIL, Plunger Assembly
	-27	55364 482AA	- 1	J		78				STRAP, Side Bar Hold Down
	-28	5166 016AA-	1	J		78				SLEEVE, Sun rider top

2006 Wrangler (TJ) SERIES

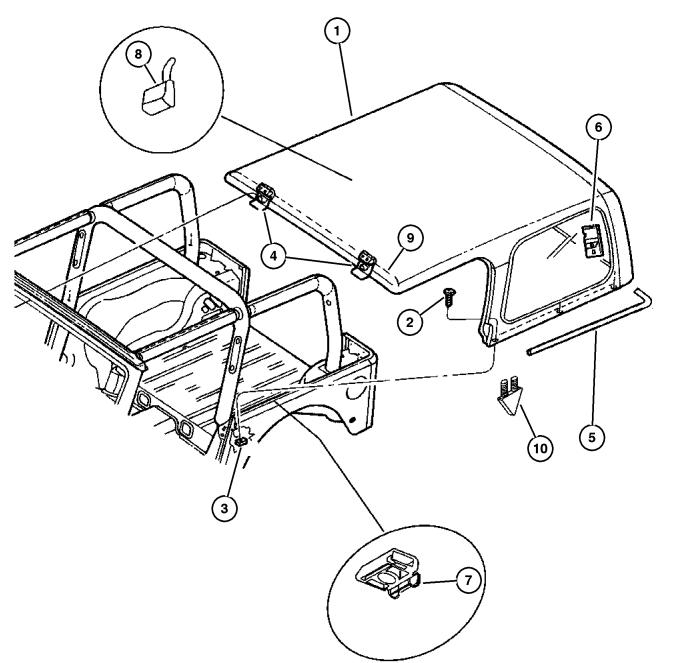
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Top Enclosure, Hard Figure STJ-1120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HARDTOP, Shell Only
	5GN27 BDLAS	3 1			77				[VKB] , Medium Grey
	5JR94 BDLAF	1	J		78				[VKB] , Medium Grey
	5GN27 HCXA	Γ1			77				[VKX] Black
	5GN27 ZJ8AT	1			77				[VKK],Khaki
	5JR94 HCXAH	l 1	J		78				[VKX] Black
	5JR94 ZJ8AH	1	J		78				[VKK],Khaki
2	6506 826AA	2	J		78				SCREW
3	6506 825AA	6			61, 77				NUT
4									LATCH AND BASE, Folding Top
	55175 816AC	2			77				
		2	J		78				
5									SEAL, Enclosure To Body
	55176 372AC	1			77				Right
	55176 373AC	1			77				Left
	55395 188AA	1	J		78				Right
	55395 189AA	1	J		78				Left
6									COVER, Wiring Protector
	55395 146AA	1			77				
		1	J		78				
7									RETAINER, Folding Top Deck
									Closure
	55176 746AE	4			61, 77				
		4	J		78				
8	55177 489AA	1							ISOLATOR, FOAM
9									PANEL, Rear Header
	5JB31 SWBAA	1							[VKB]
		1							[VKK]
10	55395 147AA	2							PIN, Locating

2006 Wrangler (TJ) SERIES

H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

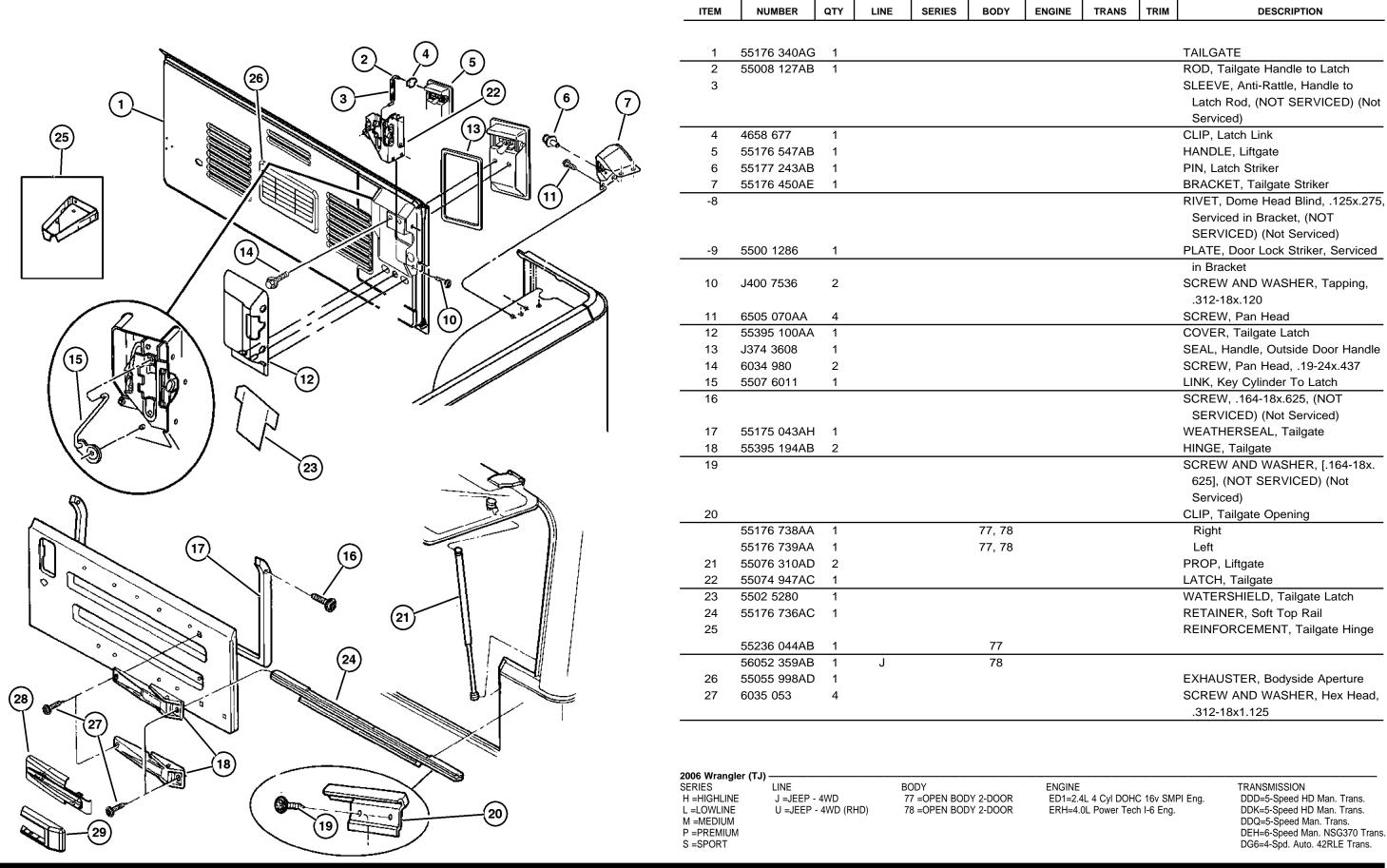
J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

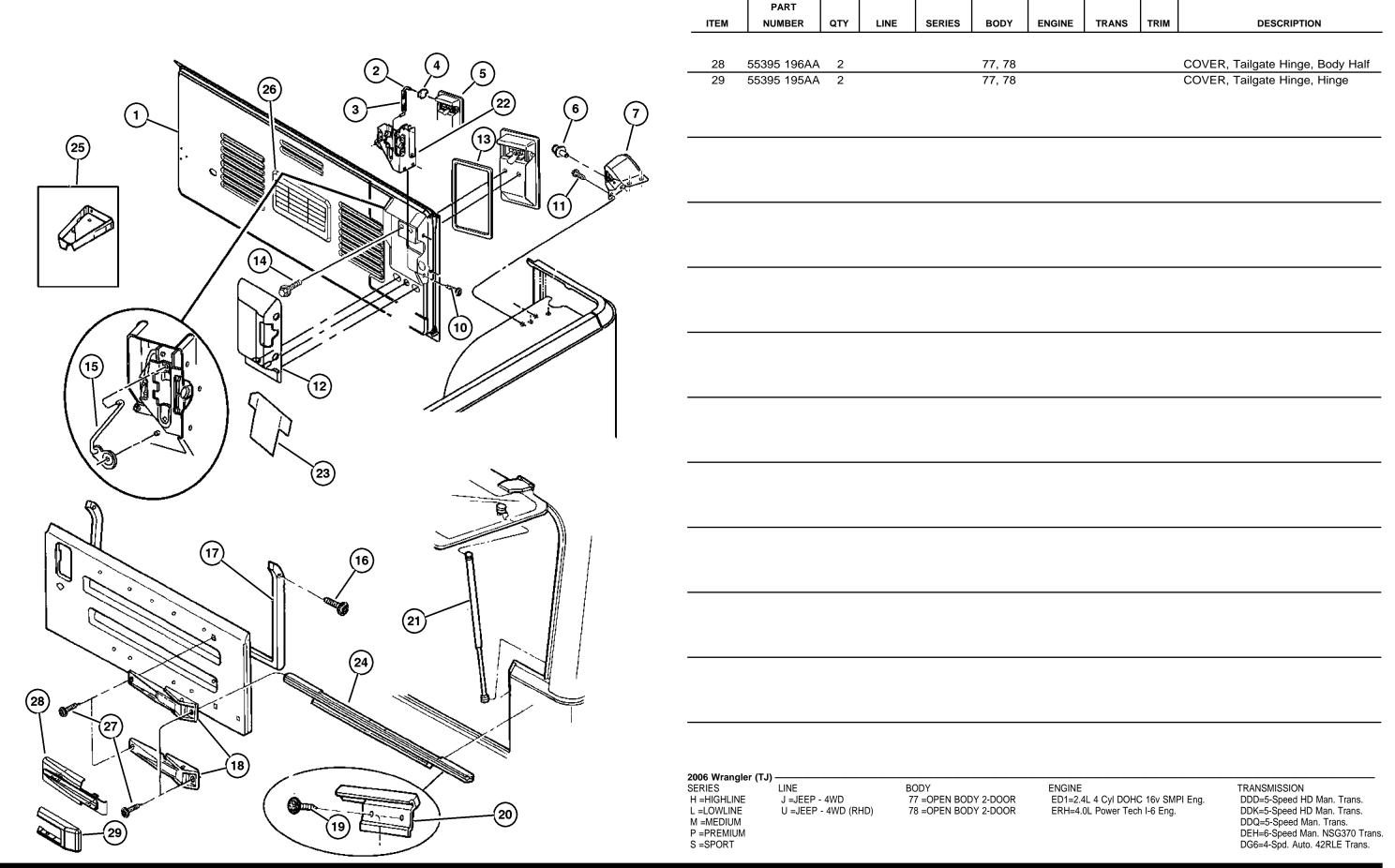
ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Tailgate Figure STJ-1310

PART

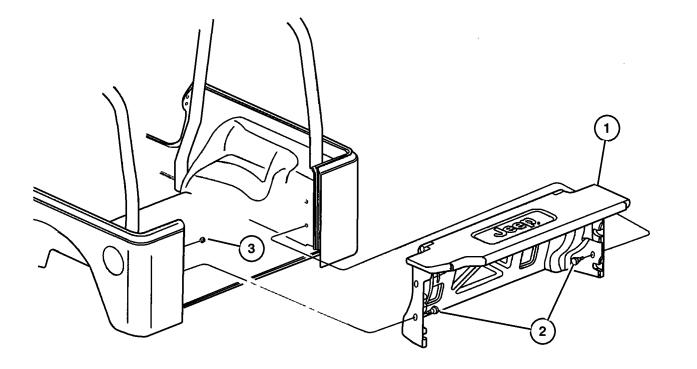


Tailgate Figure STJ-1310



Add-a-Trunk Figure STJ-1320

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5GY84 1DVA	E 1							PANEL, Add A Trunk
2	55352 813AA	4							KNOB
3	6503 245	2							RIVET, NUT



2006 Wrangler (TJ) -SERIES

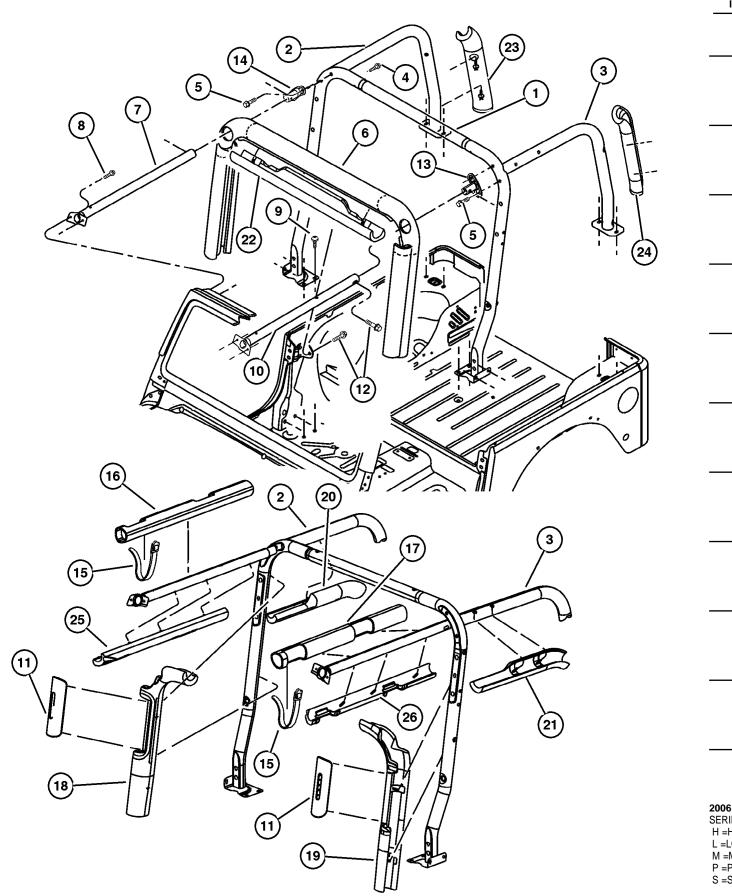
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Sport Bar Wrangler Figure STJ-1610



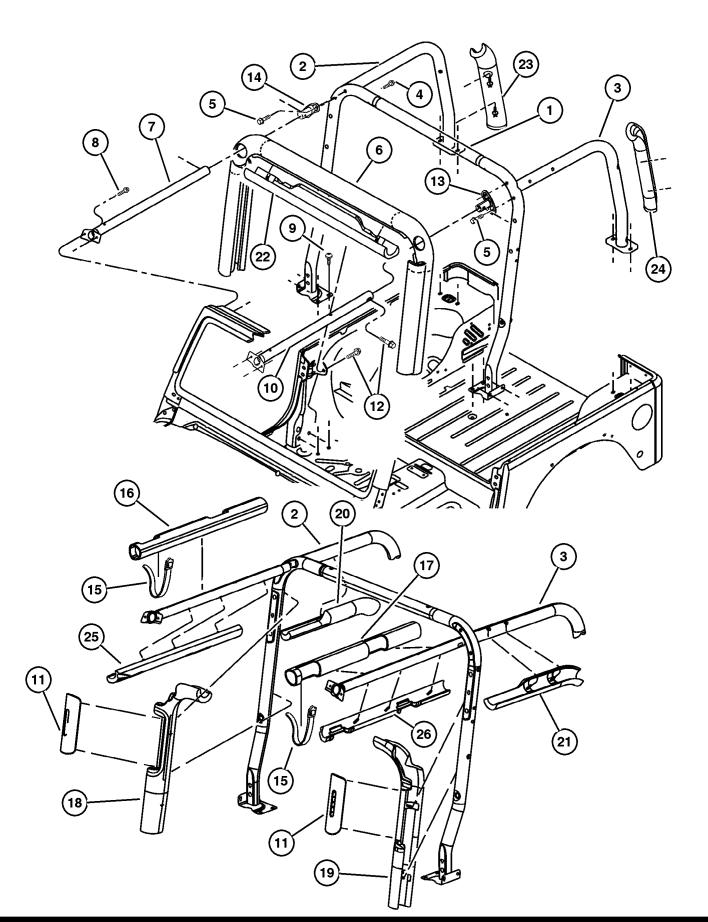
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BAR, Sport
5	55176 023AE	1			77				
_		1	J		78				
2									BAR, Sport
	55176 488AF	1			77				Right
	56052 352AB	1	J		78				Right
3									BAR, Sport
	55176 489AG	1			77 70				Left
	56052 353AC	1	J		78				Left
4 6	6035 970AA	2							SCREW, Pan Head, Side Bar to
- c	`FOZ 0Z0 A A	4							Bracket
	6507 373AA	4							SCREW AND WASHER
6	5HM18 DX9AG								PAD, Sport Bar, Center
5	HIVI18 DX9AG	, T			77				Includes right and left rear cov
-	IDCO DVOAE	4			70				with zipper
5	JR60 DX9AE	ı	J		78				Includes right and left rear cov
7 5	55176 504AE								with zipper SIDE BAR, Sport Bar, Right
		1							• • •
8 6	5504 050	4							SCREW, M8x1.25x25, Bar to Windshield
9 6	6035 935AA	12							SCREW AND WASHER, Bar to
9 0	030 930AA	14							Pan
10 5	55176 505AE	1							SIDE BAR, Sport Bar, Left
10 5	3170 JUJAL	1							COVER, Turning Loop
	5HM32 DX9AC	٠ 1							Black, Right
	5HM33 DX9AC								Black, Left
	6035 970AA	2							SCREW, Pan Head
	55176 507AC	1							BRACKET, Side, Left
	55176 506AC	1							BRACKET, Side, Right
15	0170 000.10	<u> </u>							STRAP, Side Bar Hold Down
	55015 916AC	3			61, 77				, , , , , , , , , , , , , , , , , , , ,
	55364 482AA	1	J		78				
	SHM16 DX9AD		-						PAD, Sport Bar, Black, Front Cov
		-							Right
17 5	SHM17 DX9AD) 1							PAD, Sport Bar, Black,Front Cov
* -		•							Left
18 5	55352 866AD	1							PAD, Sport Bar, Lower Right
	55352 867AD	1							PAD, Sport Bar, Lower Left
20									PAD, Sport Bar
	55352 868AB	1			77				Upper Right
	6052 320AA	1	J		78				Upper Right
21									PAD, Sport Bar
	(T.I)								
Wrangler ES	LINE		В	BODY		ENGINE			TRANSMISSION
HIGHLINE	J =JEEP - 4			77 =OPEN BOD 78 =OPEN BOD			4L 4 Cyl DOHO 0L Power Tech		

L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

U =JEEP - 4WD (RHD)

DDK=5-Speed HD Man. Trans.
DDQ=5-Speed Man. Trans.
DEH=6-Speed Man. NSG370 Trans.
DG6=4-Spd. Auto. 42RLE Trans.

Sport Bar Wrangler Figure STJ-1610



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							-			
		55352 869AB	1			77				Upper Left
_		56052 321AA	1	J		78				Upper Left
	22	55352 870AC	1							PAD, Sport Bar, Without Sound Bar,
										Center
	23									PAD, Sport Bar
-		55352 872AB	1			77				Rear Lower Right Side
		56052 322AA	1	J		78				Rear Lower Right Side
	24									PAD, Sport Bar
		55352 873AB	1			77				Rear Lower Left Side
Ī		56052 323AA	1	J		78				Rear Lower Left Side
	25	55352 874AC	1							PAD, Sport Bar, Front Right
	26	55352 875AC	1							PAD, Sport Bar, Front Left
	-27									STRAP, Retaining
_		55196 450AC	- 2			61, 77				_
		55395 205AB	- 1	J		78				

2006 Wrangler (TJ) SERIES H =HIGHLINE

L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

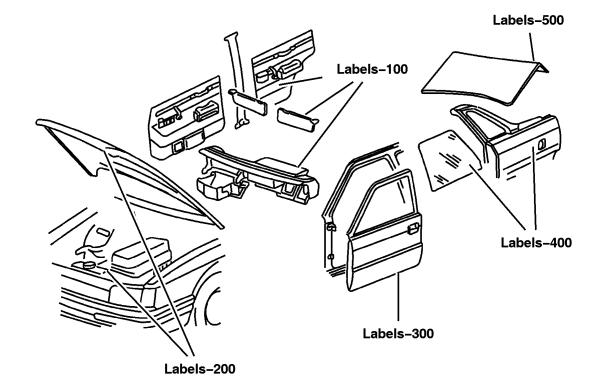
J =JEEP - 4WD U =JEEP - 4WD (RHD)

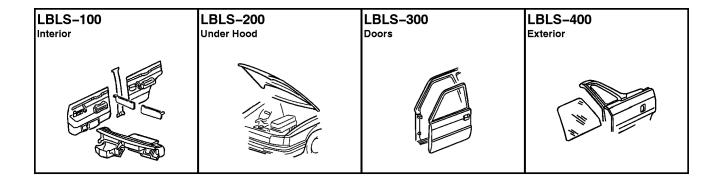
77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Group – LBLS

Labels All Vehicle Locations

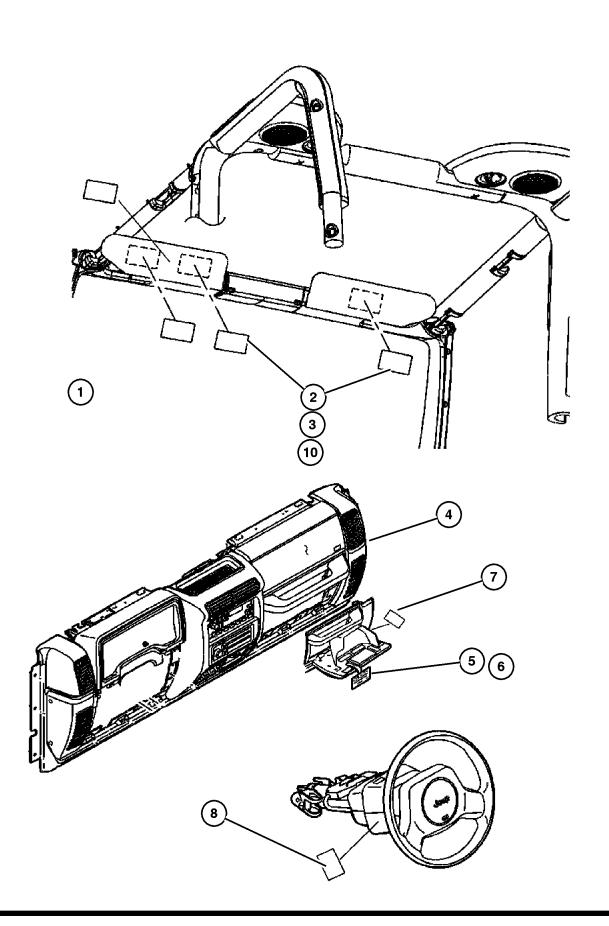




GROUP LBLS - Labels All Vehicle Locations

illustration Title	Group-Fig. No.
Interior Instrument Panel, Visors and Trim	Fig. LBLS-110
Under Hood Engine Compartment	Fig. LBLS-210
Doors Doors and Pillars	Fig. LBLS-310
Exterior Spare Tire	Fig. LBLS-410

Instrument Panel, Visors and Trim Figure LBLS-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	53015 958AA	1							LABEL, Warning, Rollover Risk,
									English-Arabic
2	5170 020AA	2							LABEL, Air Bag Warning, English
									Arabic
3									LABEL, Air Bag Warning, Spanish
									(NOT REQUIRED)
4	4680 556AA	1			77				DECAL, Seat Belt Safety
5	4595 749AA	1			77, 78				LABEL, Air Bag Warning
6									LABEL, Air Bag Warning, Spanish
									(NOT REQUIRED)
7	56009 391AM	1							LABEL, Fuse Block
8	55314 966AB	1							LABEL, Airbag, European
									Equipment, Back of Air Bag
-9									LABEL, Warning
	55395 190AA-	- 1							Seat belt warning on hard top
	55395 191AA-	- 1							[ABD]Top removal caution
10									LABEL, Visor Warning, (NOT
									REQUIRED)
-11	56052 737AB-	- 1			78				LABEL, Top Cover, Folding
									Instructions

2006 Wrangler (TJ) SERIES

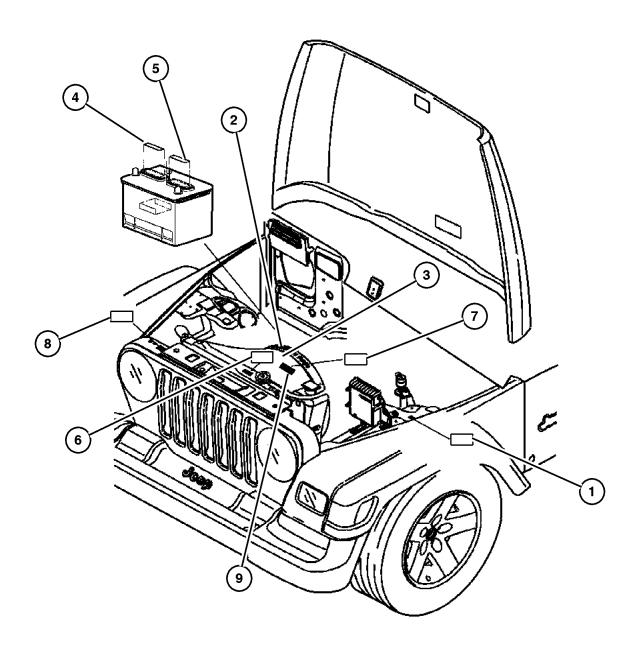
H =HIGHLINE L =LOWLINE M =MEDIUM
P =PREMIUM
S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Engine Compartment Figure LBLS-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Emission, (NOT REQUIRE
2									LABEL, Warning
	55037 666AA	1			77, 78				Canadian
	55037 667AA	1			77				Middle Eastern
3	5503 7349	1			77, 78				LABEL, Air Conditioning System
4									LABEL, Battery
	4606 818AA	1			77, 78	ED0,			[ABD]
						ER0			
	4793 062	1			77, 78	ED0,			[ABB]
						ER0			
	5604 1046	1			77, 78				[XLR]
5	5604 1047	1			77, 78				LABEL, Battery Jump Start
6									LABEL, Belt Routing
	53031 758AA	1				ED0			
	53031 700AB	1				ER0			
7									LABEL, Refrigerant
	55037 555AC	1							
	55037 689AA	1							Middle Eastern
	55037 690AA	1							Canadian
8	5263 188	1							LABEL, Headlamp Leveling
9									LABEL, Fan Caution, (NOT
				_		_	_		REQUIRED)
-10									LABEL, Master Cylinder Reservoir
									(NOT REQUIRED)

2006 Wrangler (TJ) SERIES

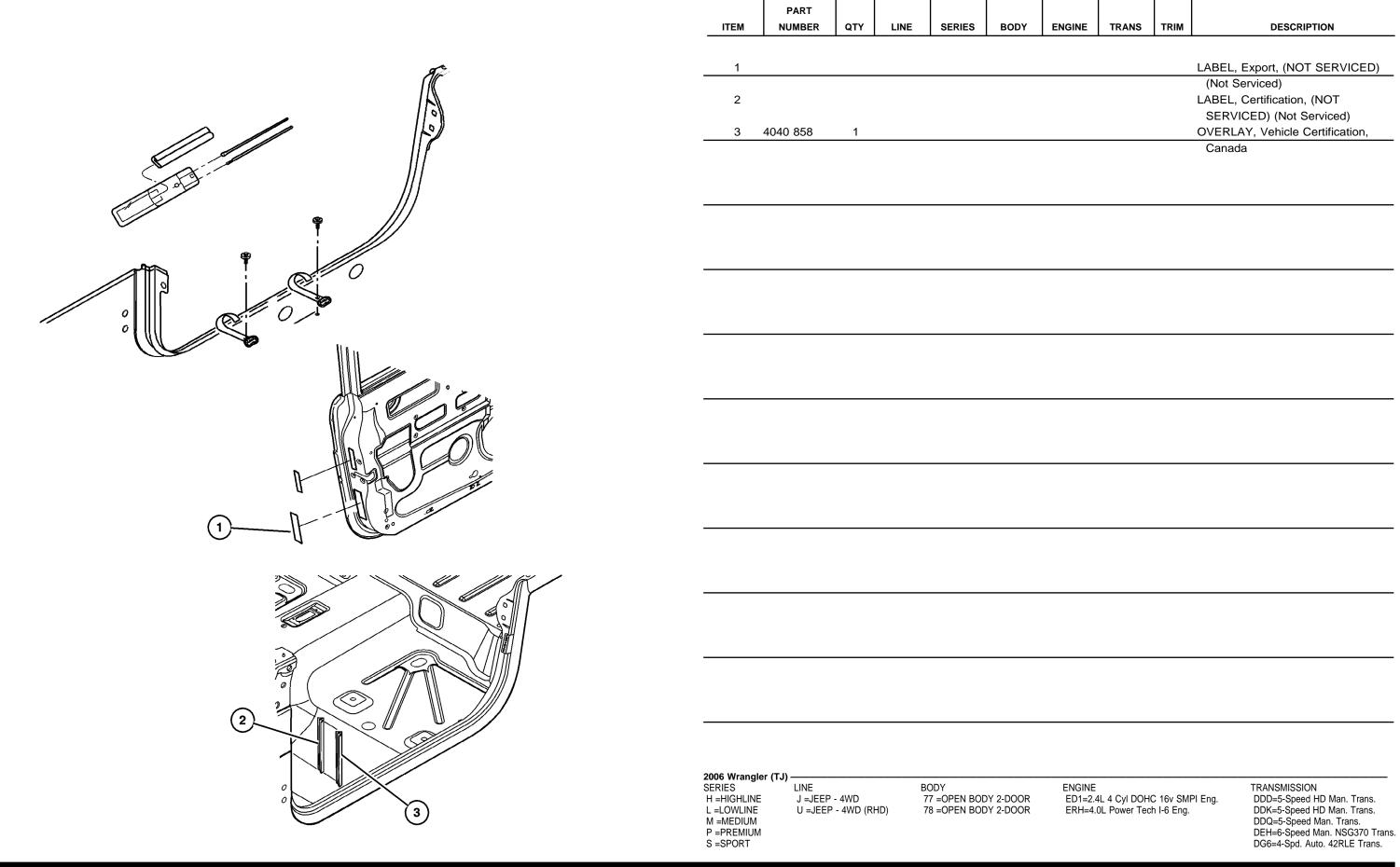
H =HIGHLINE L =LOWLINE M =MEDIUM P =PREMIUM S =SPORT

J =JEEP - 4WD U =JEEP - 4WD (RHD)

BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

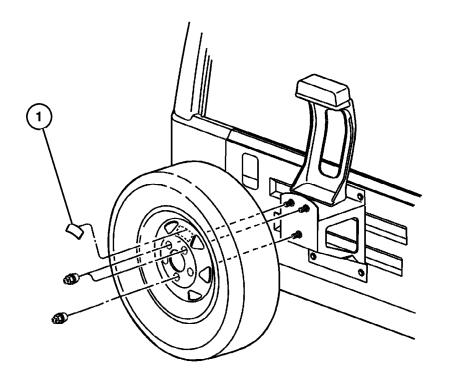
ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.

Doors and Pillars Figure LBLS-310



Spare Tire Figure LBLS-410

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Temporary Spare Tire
									Warning, (NOT SERVICED) (Not
									Serviced)
-2									LABEL, Jack Caution
	52110 392AB	- 1							Canada
	52110 391AB	- 1							
	52110 400AB	- 1							Export



2006 Wrangler (TJ) SERIES

SERIES
H =HIGHLINE
L =LOWLINE
M =MEDIUM
P =PREMIUM
S =SPORT

LINE J =JEEP - 4WD U =JEEP - 4WD (RHD) BODY 77 =OPEN BODY 2-DOOR 78 =OPEN BODY 2-DOOR

ENGINE ED1=2.4L 4 Cyl DOHC 16v SMPI Eng. ERH=4.0L Power Tech I-6 Eng.